# REFERENCE MATERIALS <br> Introduction to Koiné Greek 

by Thor F. Carden

## In hopes that you, the student, may better understand and enjoy God's Beautiful Bible.

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If a word or words is/are in parenthesis () it means they were included in some ancient manuscripts and not others. If there were alternate Greek texts they will both be in parenthesis () separated by an English "OR."

## CHAPTER ONE






 $\mu \varepsilon \tau \alpha ̀$ тоṽ vioṽ av̉兀oṽ 'I $\eta \sigma o v ̃ ~ X \rho เ \sigma \tau o v ̃ . ~$
 $\pi \varepsilon \pi \lambda \eta \rho \omega \mu \varepsilon ́ v \eta$.

 દ̈бтıv ov̉ $\delta \varepsilon \mu i ́ \alpha$.


 $\mu \varepsilon \tau$ ' $\dot{\alpha} \lambda \lambda \eta ́ \lambda \omega v$, каì тò $\alpha \tilde{\mu} \mu \alpha$ 'Iŋбoṽ (X д̀ $\pi$ ò $\pi \alpha ́ \sigma \eta \varsigma ~ \dot{\alpha} \mu \alpha \rho \tau i ́ \alpha \varsigma . ~$







## CHAPTER TWO

 $\pi \alpha \rho \alpha ́ к \lambda \eta \tau о v$ ह̈ $\chi \circ \mu \varepsilon v \pi \rho o ̀ s ~ \tau o ̀ v ~ \pi \alpha \tau \varepsilon ́ \rho \alpha, ~ ' I \eta \sigma o v ̃ v ~ X \rho ı \sigma \tau o ̀ v ~ \delta i ́ k \alpha ı v * ' ~$
 $\mu$ óvov, $\dot{\alpha} \lambda \lambda \dot{\alpha}$ каì $\pi \varepsilon \rho i ̀ ~ o ̈ \lambda o v ~ \tau o v ̃ ~ к o ́ \sigma \mu о v . ~$
 $\tau \eta \rho \tilde{\omega} \mu \varepsilon v$.




 (ov̋ $\tau \omega \varsigma) \pi \varepsilon \rho \iota \pi \alpha \tau \varepsilon i ̃$.

 ( $\left.\dot{\alpha} \pi^{\prime} \dot{\alpha} \rho \chi \tilde{\eta} \varsigma\right)$


 žตऽ $\alpha$ öptı.
 દ̌夭兀ıv.







 тоvŋןóv.



 ко́бцои غ̀бтí.
 Өєoṽ $\mu$ ह́vel $\varepsilon i ́ \varsigma ~ \tau o ̀ v ~ \alpha i ̃ ̃ v \alpha . ~$







 $\pi \tilde{\alpha} \nu \psi \varepsilon v ̃ \delta \circ \varsigma$ غ̇к $\tau \tilde{\varsigma} \varsigma \dot{\alpha} \lambda \eta \theta \varepsilon i ́ \alpha \varsigma ~ о v ̉ \kappa ~ \varepsilon ̌ \sigma \tau ı . ~$


 тòv $\pi \alpha \tau \varepsilon ́ \rho \alpha$ है $\chi \varepsilon 1$.


 т $̀ v$ 人í́viov.
2:26 T $\alpha \tilde{\tau} \tau \alpha$ है $\gamma \rho \alpha \psi \alpha$ ט́ $\mu i ̃ v \pi \varepsilon \rho i ̀ ~ \tau \tilde{\omega} \nu \pi \lambda \alpha \nu \omega ́ v \tau \omega v$ ט́ $\mu \tilde{\alpha} c$.









## CHAPTER THREE






 $\dot{\alpha} \gamma \vee$ ós $\varepsilon$ દ̇ $\tau \tau$.
 а̀ $\nu о \mu i ́ \alpha$.







 б $\alpha \beta$ ó $\lambda$ ov.



 బv่̉าข̃.


 бíkoıa.







 OR $\theta \varepsilon i ̃ v a ı)$.



 $\kappa \alpha i ̀ \alpha \lambda \eta \theta \varepsilon i ́ \alpha$.

 $\kappa \alpha \rho \delta i ́ \alpha \varsigma$ OR $\tau \eta ̀ v \kappa \alpha \delta \dot{́} \alpha \nu) \dot{\eta} \mu \tilde{\omega} \nu$,
 $\dot{\eta} \mu \tilde{\omega} \nu \kappa \alpha i ̀ ~ \gamma ı \omega \dot{\sigma} \sigma \varepsilon є \pi \alpha ́ v \tau \alpha$.









## CHAPTER FOUR







 દ̇ఠтìv そ̋ $\delta \eta$.


 బùtต̃v ג̀коv́cı.

 тò $\pi v \varepsilon v ̃ \mu \alpha ~ \tau \eta ̃ \varsigma ~ \pi \lambda \alpha ́ v \eta s . ~$






 $\pi \varepsilon \rho \grave{\tau} \tau \tilde{v} v \dot{\alpha} \mu \alpha \rho \tau \tau \tilde{\omega} v \dot{\eta} \mu \tilde{\omega} v$.
 $\alpha \gamma \alpha \pi \tilde{\alpha} \nu$.

 $\dot{\varepsilon} \sigma \tau \iota v$ OR $\tau \varepsilon \tau \varepsilon \lambda \varepsilon \omega \omega \mu \varepsilon ́ v \eta \dot{\varepsilon} v \dot{\eta} \mu i ̃ v \dot{\varepsilon} \sigma \tau \tau v)$.
 $\pi \nu \varepsilon v ́ \mu \alpha \tau \circ \varsigma \alpha v ̇ \tau \circ v ̃ ~ \delta \varepsilon ́ \delta \omega \kappa \varepsilon v ~ \grave{\eta} \mu \tau v$.

4:14 к $\alpha i ̀ ~ \eta ̀ \mu \varepsilon i ̃ \varsigma ~ \tau \varepsilon \theta \varepsilon \alpha ́ \mu \varepsilon \theta \alpha ~ \kappa \alpha i ̀ ~ \mu \alpha \rho \tau v \rho о \tilde{u} \mu \varepsilon v$ ő $\tau 1$ ó $\pi \alpha \tau \grave{\rho} \rho \dot{\alpha} \pi \varepsilon ́ \sigma \tau \alpha \lambda \kappa \varepsilon$ đòv viòv $\sigma \omega \tau \eta ̃ \rho \alpha$ тоṽ кó$\sigma \mu \circ v$.
 $\dot{\varepsilon} v \alpha v ̉ \tau \tilde{\varrho} \mu \varepsilon ́ v \varepsilon 1 ~ \kappa \alpha i ̀ ~ \alpha v ̉ \tau o ̀ \varsigma ~ દ ̉ v ~ \tau \varrho ̣ ~ \Theta \varepsilon \tilde{̣}$.

 $\alpha v ̉ \tau \tilde{\varrho}(\mu \varepsilon ́ v \varepsilon ı)$.




4:19 ${ }^{〔} \mathrm{H} \mu \varepsilon i ̃ \varsigma ~(\alpha ’ \gamma \alpha \pi \tilde{\omega} \mu \varepsilon v \alpha v ̉ \tau o ́ v$ OR á $\gamma \alpha \pi \tilde{\omega} \mu \varepsilon v$ OR $\alpha \gamma \alpha \pi \tilde{\omega} \mu \varepsilon v \tau o ̀ v$ Ecòv OR


 OR $\pi \omega \varsigma) \delta v ́ v \alpha \tau \alpha 1 \dot{\alpha} \gamma \alpha \pi \tilde{\alpha} v$;
 тòv $\alpha$ ג $\delta \varepsilon \lambda \varphi o ̀ v \alpha v ̉ \tau \circ v ̃$.

## CHAPTER FIVE



 $\dot{\alpha} \gamma \alpha \pi \tilde{\omega} \mu \varepsilon v$ каì $\tau \grave{\alpha} \varsigma \varepsilon ่ v \tau \circ \lambda \grave{\alpha} \varsigma \alpha v ̉ \tau \circ v ̃$ ( $\tau \eta \rho \tilde{\omega} \mu \varepsilon v$ OR $\pi 01 \tilde{\omega} \mu \varepsilon v)$.




 тои̃ Өєoṽ;






 גĩ $\mu \alpha$, каì oi $\tau \rho \varepsilon i ̃ ̧ ~ \varepsilon i ́ s ~ \tau o ̀ ~ e ̌ v ~ \varepsilon i ̀ \sigma t v . ~$

 vioṽ גข̉тоข̃.


 Өєòs $\pi \varepsilon \rho i ̀ ~ \tau o v ̃ ~ v i o v ̃ ~ \alpha v ̉ \tau o v ̃ . ~$
 $\zeta \omega \grave{~ E ̇ v ~ \tau \propto ̃ ~ v i ̣ ̃ ~ \alpha v ̉ \tau o v ̃ ~ દ ̇ \sigma \tau \tau v . ~}$
 غ゙ $\chi \varepsilon$ เ.










5:17 $\pi \tilde{\alpha} \sigma \alpha \dot{\alpha} \delta \iota \kappa i ́ \alpha \dot{\alpha} \mu \alpha \rho \tau i ́ \alpha ~ \varepsilon ̇ \sigma \tau i ́ v ~ к \alpha i ̀ ~ ह ै \sigma \tau ı v ~(\dot{\alpha} \mu \alpha \rho \tau i ́ \alpha ~ o v ̉ ~ O R ~ \alpha ́ \mu \alpha \rho \tau i ́ \alpha ~ \mu \eta ̀ ~ O R ~$ $\dot{\alpha} \mu \alpha \rho \tau i ́ \alpha)$ ’ $\pi \rho o ̀ s ~ \theta \alpha ́ v \alpha \tau o v . ~$




 $\gamma เ v \omega ́ \sigma \kappa \omega \mu \varepsilon v$ ( $\tau$ òv $\dot{\alpha} \lambda \eta \theta$ vóv OR tò $\dot{\alpha} \lambda \eta \theta$ vóv OR tòv $\alpha \dot{\alpha} \lambda \eta \theta$ vóv $\Theta \varepsilon o ́ v ~ O R ~$




| Greek | Lexical Form | Parsing | Page 12 |
| :---: | :---: | :---: | :---: |
| $\ddot{\alpha}$ | os | Relative Pronoun Nom／Acc Plu Neut |  |
| $\dot{\alpha} \gamma \alpha \pi \alpha{ }^{\text {a }}$ | $\alpha \gamma \alpha \pi \alpha \omega$ | Verb 3rd Sing Present Act Subj |  |
| $\dot{\alpha} \gamma \alpha \pi \tilde{\alpha} v$ | $\alpha \gamma \alpha \pi \eta$ | Noun Acc Plu Fem |  |
| $\dot{\alpha} \gamma \alpha \pi \tilde{\alpha} \tau \varepsilon$ | $\alpha \gamma \alpha \pi \alpha \omega$ | Verb 2nd Plu Present Act Imp |  |
| $\dot{\alpha} \gamma \dot{\alpha} \pi \bar{\eta}$ | $\alpha \gamma \alpha \pi \eta$ | Noun Nom Sing Fem |  |
|  | $\alpha \gamma \alpha \pi \eta$ | Noun Dat Sing Fem |  |
| ¢̈ $\gamma \dot{\alpha} \pi \eta \nu$ | $\alpha \gamma \alpha \pi \eta$ | Noun Acc Sing Fem |  |
| 人̀ $\gamma \alpha \pi \eta \tau$ оí | $\alpha \gamma \alpha \pi \eta$ тos | Adjective Voc Plu Masc |  |
| $\dot{\alpha} \gamma \alpha \pi \bar{\omega}$ | $\alpha \gamma \alpha \pi \alpha \omega$ | Verb 1st Sing Present Act Ind |  |
| $\dot{\alpha} \gamma \alpha \pi \tilde{\omega} \mu \varepsilon \nu$ | $\alpha \gamma \alpha \pi \alpha \omega$ | Verb 1st Plu Present Subj Ind |  |
| $\dot{\alpha} \gamma \alpha \pi \tilde{\omega} v$ | $\alpha \gamma \alpha \pi \alpha \omega$ | Participle Present Act Nom Sing Masc |  |
| $\dot{\alpha} \gamma \gamma \varepsilon \lambda i ́ \alpha$ | $\alpha \gamma \gamma \varepsilon \lambda 1 \alpha$ | Noun Nom Sing Fem |  |
| $\dot{\alpha} \gamma \boldsymbol{\gamma}{ }^{\text {or }}$ | a ${ }^{\text {ros }}$ | Adjective Acc Sing Masc |  |
| $\dot{\alpha} \gamma$ \％os | a ${ }^{\text {ros }}$ | Adjective Nom Sing Masc |  |
|  | a ${ }^{\text {cos }}$ | Adjective Gen Sing Masc／Neut |  |
| $\dot{\alpha} \gamma \underline{\chi}$ íçı | $\alpha \gamma v i \zeta \omega$ | Verb 3rd Sing Present Act Ind |  |
| $\dot{\alpha} \gamma$ Vós | aүvos | Adjective Nom Sing Masc |  |
| வ̀ $\delta \varepsilon \lambda \varphi$ ó́ | $\alpha \delta \varepsilon \lambda \phi$ о | Noun Voc Plu Masc |  |
| $\dot{\alpha} \delta \varepsilon \lambda \varphi$ òv | $\alpha \delta \varepsilon \lambda \phi$ оऽ | Noun Acc Sing Masc |  |
| $\dot{\alpha} \delta \varepsilon \lambda \varphi \rho \tilde{v}^{\prime}$ | $\alpha \delta \varepsilon \lambda \phi$ оऽ | Noun Gen Sing Masc |  |
| $\dot{\alpha} \delta \varepsilon \lambda \varphi \rho o v ́ s$ | $\alpha \delta \varepsilon \lambda \phi$ оऽ | Noun Acc Plu Masc |  |
| $\dot{\alpha} \delta \varepsilon \lambda \varphi \tilde{\sim} \nu$ | $\alpha \delta \varepsilon \lambda \phi$ о | Noun Gen Plu Masc |  |
| $\dot{\alpha}$ ¢ıкı́a | $\alpha \delta ı \kappa ı \alpha$ | Noun Nom Sing Fem |  |
|  | $\alpha \delta ı \kappa 1 \alpha$ | Noun Gen Sing Fem |  |
| $\alpha \mathrm{i}$ | o，$\eta$ ，$\tau$ | Article Nom Plu Fem |  |
| 人ij $\alpha$ | $\alpha 1 \mu \alpha$ | Noun Nom Sing Neut |  |
| 人i̋potı | $\alpha 1 \mu \alpha$ | Noun Dat Sing Neut |  |
| 人їцатоร | $\alpha 1 \mu \alpha$ | Noun Gen Sing Neut |  |
| $\alpha i \sigma \chi \cup v \theta \tilde{\omega} \mu \varepsilon v$ | $\alpha ı \sigma \chi \cup v o \mu \alpha \_$ | Verb 1st Plu Aorist Pass Subj |  |
| 人it¢ $\mu \alpha \tau \alpha$ | $\alpha \iota \tau \eta \mu \alpha$ | Noun Acc Plu Neut |  |
| 人itๆ́бєı | $\alpha \iota \tau \varepsilon$ | Verb 3rd Sing Future Act Ind |  |
| $\alpha i \tau \omega \prime \mu \varepsilon \theta \alpha$ | $\alpha 1 \tau \varepsilon \omega$ | Verb 1st Plu Present Mid Subj |  |
| 人itc̃ $\mu$ ¢ | $\alpha \iota \tau \varepsilon \omega$ | Verb 1st Plu Present Act Sub |  |
| 人iฮ̃v $\alpha$ | $\alpha 1 \omega \nu$ | Noun Acc Sing Masc |  |
| 人ióviov | $\alpha 1 \omega v i o s$ | Adjective Acc Sing Fem |  |
| 人ióvıos | $\alpha 1 \omega \mathrm{vios}$ | Adjective Nom Sing Fem |  |
| $\dot{\alpha} \kappa \eta$ ко́ $\mu \mu \varepsilon \nu$ | $\alpha к о \cup \omega$ | Verb 1st Plu Perfect Act Ind |  |
| о̀кๆко́атє | акоטш | Verb 2nd Plu Perfect Act Ind |  |
|  | $\alpha \kappa 0 \cup \omega$ | Verb 3rd Sing Present Ind Act |  |
| வ̀ $\lambda \alpha$ ¢̧oveía | $\alpha \lambda \alpha \zeta$ oveı $\alpha$ | Noun Nom Sing Fem |  |
| $\dot{\alpha} \lambda \dot{\eta} \theta \varepsilon ⿺ \alpha$ | $\alpha \lambda \eta \theta \varepsilon ı \alpha$ | Noun Nom Sing Fem |  |
| $\dot{\alpha} \lambda \eta \theta \varepsilon$ cía | $\alpha \lambda \eta \theta \varepsilon 1 \alpha$ | Noun Dat Sing Fem |  |
| $\dot{\alpha} \lambda \eta \dot{\theta} \varepsilon \varepsilon \alpha \nu^{\circ}$ | $\alpha \lambda \eta \theta \varepsilon ⿺ \alpha$ | Noun Acc Sing Fem |  |
| $\dot{\alpha} \lambda \eta \theta \varepsilon i ́ \alpha s$ | $\alpha \lambda \eta \theta \varepsilon \iota \alpha$ | Noun Gen Sing Fem |  |


| Greek Lexical Form |  | Parsing | Page 13 |
| :---: | :---: | :---: | :---: |
| $\dot{\alpha} \lambda \eta \theta \dot{\varepsilon} \zeta$ | $\alpha \lambda \eta \theta \eta$ ¢ | Adjective Nom／Acc Sing Neut |  |
| $\dot{\alpha} \lambda \eta \theta$ vóv | $\alpha \lambda \eta \theta$ vos | Adjective Nom／Acc Sing Neut |  |
| $\dot{\alpha} \lambda \eta \theta$ wòs | $\alpha \lambda \eta \theta$ vos | Adjective Nom Sing Masc |  |
| $\dot{\alpha} \lambda \eta \theta v \sim \tilde{\varphi}$ | $\alpha \lambda \eta \theta$ vos | Adjective Dat Sing Masc／Neut |  |
| $\dot{\alpha} \lambda \eta \theta \tilde{\omega} \varsigma$ | $\alpha \lambda \eta \theta \omega s$ | Adverb |  |
| $\dot{\alpha} \lambda \lambda{ }^{\prime}$ | $\alpha \lambda \lambda \alpha$ | Conjunction |  |
| $\dot{\alpha} \lambda \lambda \dot{\prime} \lambda$ ovs | $\alpha \lambda \lambda \eta \lambda \omega \nu$ | Pronoun Acc Plu Masc |  |
| $\dot{\alpha} \lambda \lambda \hat{\prime} \lambda \lambda \omega$ | $\alpha \lambda \lambda \eta \lambda \omega \nu$ | Pronoun Gen Plu Masc |  |
| ¢́царто́veє | $\alpha \mu \alpha \rho \tau \alpha \nu \omega$ | Verb 3rd Sing Present Act Ind |  |
| $\dot{\alpha} \mu \alpha \rho \tau \alpha ́ v \varepsilon ı v$ | $\alpha \mu \alpha \rho \tau \alpha \nu \omega$ | Infinitive Present Act |  |
| $\dot{\alpha} \mu \alpha \rho \tau \alpha{ }^{\text {人 }}$ 人ov $\tau \alpha$ | $\alpha \mu \alpha \rho \tau \alpha v \omega$ | Participle Present Active Acc Sing Masc |  |
| $\dot{\alpha} \mu \alpha \rho \tau \alpha{ }^{\text {v }}$ оvor | $\alpha \mu \alpha \rho \tau \alpha \nu \omega$ | Participle Present Active Dat Plu Masc |  |
| $\dot{\alpha} \mu \alpha \rho \tau \alpha ́ v \omega v$ | $\alpha \mu \alpha \rho \tau \alpha \nu \omega$ | Participle Present Act Nom Sing Masc |  |
| $\dot{\alpha} \mu \alpha \dot{\alpha} \tau \underline{\eta}$ | $\alpha \mu \alpha \rho \tau \alpha v \omega$ | Verb 3rd Sing Aorist Act Subj |  |
| $\dot{\alpha} \mu \dot{\alpha} \rho \tau \eta \tau \varepsilon$ | $\alpha \mu \alpha \rho \tau \alpha \nu \omega$ | Verb 2nd Plu Aorist Act Subj |  |
| $\dot{\alpha} \mu \alpha \rho \tau i ́ \alpha$ | $\alpha \mu \alpha \rho \tau \iota \alpha$ | Noun Nom Sing Fem |  |
| $\dot{\alpha} \mu \alpha \rho \tau i \alpha{ }^{\text {a }}$ | $\alpha \mu \alpha \rho \tau 1 \alpha$ | Noun Dat Sing Fem |  |
| $\dot{\alpha} \mu \alpha \rho \tau i ́ \alpha \nu$ | $\alpha \mu \alpha \rho \tau 1 \alpha$ | Noun Acc Sing Fem |  |
| $\dot{\alpha} \mu \alpha \rho \tau i \alpha s$ | $\alpha \mu \alpha \rho \tau 1 \alpha$ | Noun Gen Sing Fem |  |
| $\dot{\alpha} \mu \alpha \rho \tau \tau \omega{ }^{\circ} \nu$ | $\alpha \mu \alpha \rho \tau 1 \alpha$ | Noun Gen Plu |  |
| $\dot{\alpha} \mu \eta{ }^{\prime} v$ | $\alpha \mu \eta \nu$ | Particle of affirmation or assent |  |
| $\stackrel{\partial}{\alpha} v$ | $\alpha v$ | Particle |  |
| $\dot{\alpha} v$ | $\varepsilon \alpha v$ | Conjunction，conditional particle |  |
| $\dot{\alpha} v \alpha \gamma \gamma \bar{\alpha} \lambda \lambda \lambda \mathrm{O} \mu \varepsilon v$ | $\alpha \nu \alpha \gamma \gamma \varepsilon \lambda \lambda \omega$ | Verb 1st Plu Present Act Ind |  |
| $\dot{\alpha} v \theta \rho \omega \pi$ окто́vos | $\alpha \nu \theta \rho \omega \pi$ октоขоя | Noun Nom Sing Masc |  |
| $\dot{\alpha} v \theta \rho \dot{\alpha} \pi \omega \nu$ | $\alpha \nu \theta \rho \omega \pi$ оऽ | Noun Gen Plu Masc |  |
|  | $\alpha v o \mu ı \alpha$ | Noun Nom Sing Fem |  |
| $\dot{\alpha} v o \mu i ́ \alpha v$ | $\alpha v о \mu 1 \alpha$ | Noun Acc Sing Fem |  |
|  | $\alpha \vee \tau \iota \kappa \rho ı \sigma \tau$ ¢丂 | Noun Nom Plu Masc |  |
|  | $\alpha \vee \tau \iota \kappa \rho ı \sigma \tau 0 ¢$ | Noun Nom Sing Masc |  |
|  | $\alpha v \tau \iota \kappa \rho ı \sigma \tau 0 ¢$ | Noun Gen Sing Masc |  |
| $\dot{\alpha}{ }^{\prime}$＇ | $\alpha \pi \mathrm{o}, \alpha \pi, \alpha \phi$ | Preposition－takes genitive object |  |
| $\dot{\alpha} \pi \alpha \gamma \gamma \bar{\chi} \lambda \lambda \lambda$ о $¢ \varepsilon \nu$ | $\alpha \pi \alpha \gamma \gamma \varepsilon \lambda \lambda \omega$ | Verb 1st Plu Present Act Ind |  |
| $\dot{\alpha} \pi \varepsilon$ ¢́б $\tau \alpha \lambda \kappa \varepsilon$ | $\alpha \pi 0 \sigma \tau \varepsilon \lambda \lambda \omega$ | Verb 3rd Sing Perfect Act Ind |  |
| $\dot{\alpha} \pi \bar{\varepsilon} \sigma \tau \varepsilon 1 \lambda \varepsilon \nu$ | $\alpha \pi 0 \sigma \tau \varepsilon \lambda \lambda \omega$ | Verb 3rd Sing Aorist Act Ind |  |
| ¢ ${ }_{\text {àò }}$ | $\alpha \pi \mathrm{o}, \alpha \pi, \alpha \phi$ | Preposition－takes genitive object |  |
| 碞 $\pi \tau \varepsilon \tau \alpha$ | $\alpha \pi \tau \omega$ | Verb 3rd Sing Present Mid Ind |  |
| 人̇ $\rho \varepsilon \sigma \tau \alpha$ | $\alpha \rho \varepsilon \sigma \tau \bigcirc \bigcirc$ | Adjective Nom／Acc Plu Neut |  |
| öp ${ }^{\text {a }}$ | $\alpha \iota \omega$ | Verb 3rd Sing Aorist Act Subj |  |
| $\dot{\alpha} \rho v o v ́ \mu \varepsilon v o s$ | $\alpha \rho \vee \varepsilon о \mu \alpha ı$ | Participle Present Mid Nom Sing Masc |  |
| öp $\chi^{\prime}$ | $\alpha \rho \tau \iota$ | Adverb |  |
| $\dot{\alpha} \rho \chi \bar{\eta} s$ | $\alpha \rho \chi \eta$ | Noun Gen Sing Fem |  |
| $\alpha$ 人̋์ท | ovtos | Demonstrative Pronoun Nom Sing Fem |  |
| 幺v่̉ทํา | 人Utos | Personal Pronoun $3^{\text {rd }}$ Acc Sing Fem |  |


| Greek | Lexical Form | Parsing Page 14 |
| :---: | :---: | :---: |
| 人v̉̇ò | $\alpha \cup \tau 0 ¢$ | Personal Pronoun $3^{\text {rd }}$ Nom／Acc Sing Neut |
| 人ט̉兀oì | $\alpha \cup \tau 0$ S | Personal Pronoun $3^{\text {rd }}$ Nom Plu Masc |
| av̇tóv | $\alpha \cup \tau 0 ¢$ | Personal Pronoun ${ }^{\text {rd }}$ Acc Sing Masc |
| גv̇tós | $\alpha \cup$ тos | Personal Pronoun $3^{\text {rd }}$ Nom Sing Masc |
| ఎủtov̀ | $\alpha \cup \tau 0$ S | Personal Pronoun $3^{\text {rd }}$ Gen Sing Masc／Neut |
| גv̉tov́s | $\alpha \cup \tau 0$ S | Personal Pronoun $3^{\text {rd }}$ Acc Plu Masc／Neut |
| 人v̉tヘิ | $\alpha \cup$ тos | Personal Pronoun $3^{\text {rd }}$ Dat Sing Masc／Neut |
| 人ט̉兀ตั้ | $\alpha \cup \tau 0 ¢$ | Personal Pronoun $3^{\text {rd }}$ Gen Plu |
|  | $\alpha \phi \downarrow \mu$ ¢ | Verb 3rd Plu Perfect Pass Ind |
| $\dot{\alpha} \varphi \underline{\eta}$ | $\alpha \phi \downarrow \mu \mathrm{t}$ | Verb 3rd Sing Aorist Act Subj |
| $\beta \alpha \dot{\alpha} \lambda \lambda \varepsilon \iota$ | $\beta \alpha \lambda \lambda \omega$ | Verb 3rd Sing Present Act Ind |
| $\beta \alpha \rho \varepsilon$ ioı | $\beta \alpha \rho \cup s$ | Adjective Nom Plu Fem |
| $\beta$ íov | $\beta$ ıos | Noun Acc Sing Masc |
| $\beta$ íov | $\beta$ ıos | Noun Gen Sing Masc |
| $\gamma \alpha \rho$ | $\gamma \alpha \rho$ | Conjunction |
|  | $\gamma \varepsilon v \vee \alpha \omega$ | Participle Perfect Pass Nom／Acc Sing Masc／Neut |
| үєүєvvๆuévos | $\gamma \varepsilon \vee v \alpha \omega$ | Participle Perfect Pass Nom Sing Masc |
| $\gamma \varepsilon \gamma \varepsilon ́ v v \eta \tau \alpha ⿺$ | $\gamma \varepsilon \vee v \alpha \omega$ | Verb 3rd Sing Perfect Pass Ind |
| үعүóvaбıv | $\gamma \mathrm{lvo} \mathrm{\mu} \alpha_{1}$ | Verb 3rd Plu Perfect Act Ind |
| $\gamma \varepsilon v v \eta \theta \varepsilon i ̀ \varsigma$ | $\gamma \varepsilon \vee v \alpha \omega$ | Participle Aorist Pass Nom Sing Masc |
| $\gamma \varepsilon \vee \vee \eta ์ \sigma \alpha \nu \tau \alpha$ | $\gamma \varepsilon v \vee \alpha \omega$ | Participle Aorist Act Acc Sing Masc |
| $\gamma \varepsilon v \vee \eta \sigma \iota \varsigma$ | үعvvךб⿺𠃊 | Noun Nom Sing Fem |
| $\gamma \underline{n}$ | $\gamma \eta$ | Noun Dat Sing Fem |
| $\gamma เ \vee \omega ́ \sigma \kappa \varepsilon ı$ | $\gamma \iota \nu \omega \sigma \kappa \omega$ | Verb 3rd Sing Present Act Ind |
|  | $\gamma \iota \nu \omega \sigma \kappa \omega$ | Verb 2nd Plu Present Act Ind |
| $\gamma \downarrow \omega$ ¢ккоиєv | $\gamma \downarrow \nu \omega \sigma \kappa \omega$ | Verb 1st Plu Present Act Ind |
| $\gamma ı \nu \omega ์ \sigma \kappa \omega \mu \varepsilon v$ | $\gamma \mathrm{v} \omega \sigma \kappa \omega$ | Verb 1st Plu Present Act Subj |
| $\gamma ı \vee \oplus ́ \sigma \kappa \omega \nu$ | $\gamma \mathrm{l} \omega \sigma \mathrm{K} \omega$ | Participle Present Act Nom Sing Masc |
| $\gamma ı \omega \dot{\sigma}$ о $\mu \varepsilon \theta \alpha$ | $\gamma \mathrm{l} \omega \omega \sigma \kappa \omega$ | Verb 1st Plu Future Mid Ind |
| $\gamma \lambda \omega ́ \sigma \sigma \eta$ | $\gamma \lambda \omega \sigma \sigma \alpha$ | Noun Dat Sing Fem |
| $\gamma \rho \alpha ́ \varphi о \mu \varepsilon v$ | $\gamma \rho \alpha \phi \omega$ | Verb 1st Plu Present Act Ind |
| $\gamma \rho \alpha ́ \varphi \omega$ | $\gamma \rho \alpha \phi \omega$ | Verb 1st Sing Present Act Ind |
| $\delta$ | $\delta \varepsilon$ | Conjunction，Post－positive，Adversative |
| $\delta \stackrel{\text { c }}{ }$ | $\delta \varepsilon$ | Conjunction，Post－positive，Adversative |
|  | $\delta \iota \delta \omega \mu \mathrm{\imath}$ | Verb 3rd Sing Perfect Act Ind |
| $\delta \mathrm{l}^{\prime}$ | $\delta 1 \alpha$ | Preposition |
| סıáßo入os |  | Adjective Nom Sing Masc |
| ঠıаßólov | $\delta 1 \alpha \beta \mathrm{o} \lambda \mathrm{os}$ | Adjective Gen Sing Masc／Neut |
| Stávolav | Sıavola | Noun Acc Sing Fem |
| ¢ı $\delta$ áбкєı | $\delta \iota \delta \alpha \sigma \kappa \omega$ | Verb 3rd Sing Present Act Ind |
| סıઠа́бкп | $\delta t \delta \alpha \sigma \kappa \omega$ | Verb 3rd Sing Present Act Subj |
| סíк人1а | ঠıкаıо丂 | Adjective Nom／Acc Plu Neut |
| Síkalov． | Sıкаıоs | Adjective Acc Sing Masc |
| ঠíк人ıоя | Sıк人10s | Adjective Nom Sing Masc |


| Greek | Lexical Form | Parsing | Page 15 |
| :---: | :---: | :---: | :---: |
| Sıкаıобúvๆv | סıкаıобuvๆ | Noun Acc Sing Fem |  |
| бокцо́ろยєє | бокı $\mu \zeta \omega$ | Verb 2nd Plu Present Act Imp |  |
| ठи́vataı | Svvaraı | Verb 3rd Sing Present Mid Ind |  |
| ¢о́бєı | $\delta t \delta \omega \mu \mathrm{t}$ | Verb 3rd Sing Future Act Ind |  |
| غ̇óv | $\varepsilon \alpha \nu$ | Conjunction，conditional particle |  |
| غ́avta | \＆$\alpha$ ¢ | Reflexive Pronoun Acc Plu Neut |  |
| غ̇avtóv | \＆$\alpha$ тov | Reflexive Pronoun Acc Sing Masc |  |
| غ̇avtov̀s | \＆$\alpha$ ¢ои | Reflexive Pronoun Acc Plu Masc |  |
|  | \＆$\alpha$ тоט | Reflexive Pronoun Dat Sing Masc／Neut |  |
| غ̌ $\gamma v \omega$ | $\gamma \mathrm{v} \omega \sigma \kappa \omega$ | Verb 3rd Sing Aorist Act Ind |  |
| غ̇ү $¢ \vee v \eta \dot{\theta} \eta$ | $\gamma \varepsilon \vee \vee \alpha \omega$ | Verb 3rd Sing Aorist Pass Ind |  |
| है $\gamma v \omega \kappa \alpha$ | $\gamma \mathrm{l} \omega \omega \sigma \kappa \omega$ | Verb 1st Sing Perfect Act Ind |  |
| غ̇үvต́каиєv | $\gamma \downarrow \omega \omega \sigma \omega$ | Verb 1st Plu Perfect Act Ind |  |
| غ̇үvต́катє | $\gamma\llcorner\nu \omega \sigma \kappa \omega$ | Verb 2nd Plu Perfect Act Ind |  |
|  | $\gamma \mathrm{v} \omega \sigma \kappa \omega$ | Verb 3rd Sing Perfect Act Ind |  |
| ह̈ $\gamma \rho \alpha \psi \alpha$ | $\gamma \rho \alpha \phi \omega$ | Verb 1st Sing Aorist Act Ind |  |
|  | $\delta \iota \delta \alpha \sigma \kappa \omega$ | Verb 3rd Sing Aorist Act Ind |  |
| દ̌ठ $\omega \kappa \varepsilon \nu$ | $\delta t \delta \omega \mu \mathrm{t}$ | Verb 3rd Sing Aorist Act Ind |  |
|  | $\theta \varepsilon \alpha 0 \mu \alpha 1$ | Verb 1st Plu Aorist Mid Ind |  |
| غ̌өๆкє | $\tau \iota \theta \eta \mu \iota$ | Verb 3rd Sing Aorist Act Ind |  |
| \＆i | $\varepsilon 1$ | Conjunction |  |
| عi¢ $\tilde{\eta} \tau \varepsilon$ | Ot $\delta \alpha$ | Verb 2nd Plu Perfect Act Subj |  |
| عiठต́ $\lambda \omega \mathrm{V}$ ． | $\varepsilon เ \delta \omega \lambda \mathrm{ov}$ | Noun Gen Plu Neut |  |
| عĩval | $\varepsilon \iota \mu \mathrm{l}$ | Infinitive Present Act |  |
| عौ兀！ | $\lambda \varepsilon \gamma \omega$ | Verb 3rd Sing Aorist Act Subj |  |
| عi̋ $\pi \omega \mu \varepsilon v$ | $\lambda \varepsilon \gamma \omega$ | Verb 1st Plu Aorist Act Subj |  |
| عis | $\varepsilon 15$ | Preposition－accusative object |  |
| \＆iбı | $\varepsilon 1 \mu \mathrm{l}$ | Verb 3rd Plu Present Act Ind |  |
|  | $\varepsilon \chi \omega$ | Verb 2nd Plu Imperfect Act Ind |  |
| غ̇к | $\varepsilon \kappa$ | Preposition |  |
| غ̇кعívๆs | عкعıVo弓 | Demonstrative Pronoun Gen Sing Fem |  |
| غ̇кะะ̃оร | єкєıvos | Demonstrative Pronoun Nom Sing Masc |  |
| غ̇̀ $\lambda \dot{\alpha} \beta \varepsilon \tau \varepsilon$ | $\lambda \alpha \mu \beta \alpha v \omega$ | Verb 2nd Plu Aorist Act Ind |  |
| 立 $\lambda \theta \dot{\omega} v$ | врхонаı | Participle Aorist Act Nom Sing Masc |  |
| غ̇̇ $\eta$ \} \lambda \cup \theta  ót  \alpha |  | Participle Perfect Act Acc Sing Masc |  |
| $\dot{\varepsilon} \lambda \pi i \delta \alpha \alpha$ | $\varepsilon \lambda \pi ı \varsigma$ | Noun Acc Sing Fem |  |
|  | $\varepsilon \mu \pi \rho \circ \sigma \theta \varepsilon v$ | Preposition with Genitive case or Adverb |  |
| غ̇v | $\varepsilon \vee$ | Preposition |  |
| čv | Ě1¢ | Indefinite Pronoun Nom／Acc Sing Neut |  |
| غ̇v ${ }^{\text {cohaì }}$ | $\varepsilon \vee \tau 0 \lambda \eta$ | Noun Dat Plu Fem |  |
| غ̇v vonàs | $\varepsilon \vee \tau \circ \lambda \eta$ | Noun Acc Plu Fem |  |
| غ̇v $<\mathrm{o} \lambda \eta$ | $\varepsilon \vee \tau \circ \lambda \eta$ | Noun Nom Sing Fem |  |
| غ̇vтo入ท̀v | $\varepsilon v \tau 0 \lambda \eta$ | Noun Acc Sing Fem |  |
| દ̇vótıov | $\varepsilon \nu \omega \pi \iota \circ$ | Preposition |  |


| Greek | Lexical Form | Parsing | Page 16 |
| :---: | :---: | :---: | :---: |
| $\dot{\varepsilon} \xi$ | $\varepsilon \kappa$ | Preposition |  |
|  | $\varepsilon \xi \varepsilon \rho \chi \circ \mu \alpha 1$ | Verb 3rd Plu Perfect Act Ind |  |
| $\dot{\varepsilon} \dot{¢} \tilde{\eta} \lambda \theta \alpha \nu$ | $\varepsilon \xi \varepsilon \rho \chi \circ \mu \alpha \downarrow$ | Verb 3rd Plu Aorist Act Ind |  |
|  | $\varepsilon \xi \varepsilon \rho \chi$ о ${ }^{\text {¢ }}$ | Verb 1st Plu Aorist Act Ind |  |
| $\dot{\varepsilon} \pi$＇ | $\varepsilon \pi 1$ | Preposition |  |
|  | $\varepsilon \pi \alpha \gamma \gamma \varepsilon \lambda 1 \alpha$ | Noun Nom Sing Fem |  |
| غ̇лı $\theta$ vuía | $\varepsilon \pi 1 \theta \cup \mu ı \alpha$ | Noun Nom Sing Fem |  |
| غ̀ $\pi \eta \gamma \gamma \varepsilon$ íd $\alpha \tau$ о | $\varepsilon \pi \alpha \gamma \gamma \varepsilon \lambda \lambda \mathrm{o} \mu \alpha 1$ | Verb 3rd Sing Aorist Mid Ind |  |
| غ̌p\％$\alpha$ | epyov | Noun Nom／Acc Plu Neut |  |
| غ́p $¢ \varepsilon \tau \alpha 1$ | врхонал | Verb 3rd Sing Present Mid Ind |  |
|  | $\varepsilon \rho \omega \tau \alpha \omega$ | Verb 3rd Sing Aorist Act Subj |  |
| غ̇б $\mu$ ¢V | $\varepsilon ı \mu ı$ | Verb 1st Plu Present Act Ind |  |
| غ̇бó $\mu \varepsilon \theta \alpha$ | $\varepsilon \iota \mu \mathrm{l}$ | Verb 1st Plu Future Mid Ind |  |
| غ̇б $\tau \varepsilon$ | $\varepsilon 1 \mu \mathrm{l}$ | Verb 2nd Plu Present Act Ind |  |
|  | $\varepsilon 1 \mu \mathrm{l}$ | Verb 3rd Sing Present Act Ind |  |
| ह̌б $¢ \alpha \xi \varepsilon v$ | $\sigma \phi \alpha \zeta \omega$ | Verb 3rd Sing Aorist Act Ind |  |
| غ̇б才ótך | $\varepsilon \sigma \chi \alpha$ тоร | Adjective Nom Sing Fem |  |
| غ̇兀ט́ $\varphi \lambda \omega \sigma \varepsilon$ | $\tau \cup \phi \lambda \mathrm{o} \omega$ | Verb 3rd Sing Aorist Act Ind |  |
| غ̇¢ $¢ \nu \varepsilon \rho \omega \dot{\theta} \eta$ | фоvعрош | Verb 3rd Sing Aorist Pass Ind |  |
| Ë $\chi$ ¢ı | $\varepsilon \chi \omega$ | Verb 3rd Sing Present Act Ind |  |
| ย̈ $\chi \varepsilon \tau \varepsilon$ | $\varepsilon \chi \omega$ | Verb 2nd Plu Present Act Ind |  |
| ¢̌ $\chi \eta \tau \varepsilon$ | $\varepsilon \chi \omega$ | Verb 2nd Plu Present Act Subj |  |
| ё $\chi$ о $\mu \varepsilon v$ | $\varepsilon \chi \omega$ | Verb 1st Plu Present Act Ind |  |
| $\varepsilon$ é $\chi \omega \mu \varepsilon v$ | $\varepsilon \chi \omega$ | Verb 1st Plu Present Act Subj |  |
| है $\chi \omega v$ | $\varepsilon \chi \omega$ | Participle Present Act Nom Sing Masc |  |
| $\dot{\varepsilon} \psi \eta \eta \lambda \alpha ́ \varphi \eta \sigma \alpha \nu$ | $\psi \eta \lambda \alpha \phi \alpha \omega$ | Verb 3rd Plu Aorist Act Ind |  |
| $\dot{\varepsilon} \omega \rho \alpha ́ \kappa \alpha \mu \varepsilon v$ | ораш | Verb 1st Plu Perfect Act Ind |  |
| غ́ต́ракє | ор $\alpha \omega$ | Verb 3rd Sing Perfect Act Ind |  |
| غ́ $\omega \varsigma$ | $\varepsilon \omega s$ | Conjunction／Preposition taking Gen．Obj． |  |
|  | $\zeta \alpha \omega$ | Verb 1st Plu Aorist Act Subj |  |
| $\zeta \omega \grave{ }$ | $\zeta \omega \eta$ | Noun Nom Sing Fem |  |
| 弓Фŋ́v | $\zeta \omega \eta$ | Noun Acc Sing Fem |  |
|  | $\zeta \omega \eta$ | Noun Gen Sing Fem |  |
| $\dot{\eta}$ | o，$\eta$ ，七o | Article Nom Sing Fem |  |
| กิ | $\varepsilon \iota \mu \mathrm{l}$ | Verb 3rd Sing Present Act Subj |  |
| そ̀ | $\eta$ | Conjunction |  |
| ท่ $\gamma \alpha \pi \mathfrak{\prime} \kappa \alpha \mu \varepsilon \nu$ | $\alpha \gamma \alpha \pi \alpha \omega$ | Verb 1st Plu Perfect Act Ind |  |
| ท̄үо́лๆךбєv | $\alpha \gamma \alpha \pi \alpha \omega$ | Verb 3rd Sing Aorist Act Ind |  |
| $\ddot{\eta} \delta \eta$ | $\eta \delta \eta$ | Adverb |  |
| ท̋кєı | $\eta \kappa \omega$ | Verb 3rd Sing Present Act Ind |  |
| ఫ̆кои́б人的 | $\alpha \kappa о \cup \omega$ | Verb 2nd Plu Aorist Act Ind |  |
| $\dot{\eta} \mu \alpha \rho \tau \grave{\prime} \kappa \alpha \mu \varepsilon \nu$ | $\alpha \mu \alpha \rho \tau \alpha \nu \omega$ | Verb 1st Plu Perfect Act Ind |  |
| $\dot{\eta} \mu \tilde{\sim} \varsigma$ | $\varepsilon \gamma \omega$ | Personal Pronoun 1 ${ }^{\text {st }}$ Acc Plu |  |
| ทֹนєіॅร | $\varepsilon \gamma \omega$ | Personal Pronoun $1^{\text {st }}$ Nom Plu |  |



| Greek | Lexical F | Parsing | Page 18 |
| :---: | :---: | :---: | :---: |
| $\kappa \lambda \eta \theta \tilde{\omega} \mu \varepsilon \nu$ | $\kappa \alpha \lambda \varepsilon \omega$ | Verb 1st Plu Aorist Pass Subj |  |
| коıvตvía | коıv $\omega$ via | Noun Nom Sing Fem |  |
| кoıvตvíav | коıv $\omega$ via | Noun Acc Sing Fem |  |
| ко́ $\alpha^{\text {aбıv }}$ | ко入 $\alpha \sigma ⿺ 𠃊$ | Noun Acc Sing Fem |  |
| ко́б $\mu$ оv | коб $\mu$ оऽ | Noun Acc Sing Masc |  |
| ко́б $\mu$ оя | коб $\mu$ об | Noun Nom Sing Masc |  |
| ко́бцо才 | коб $\mu$ оя | Noun Gen Sing Masc |  |
| ко́б的＠ |  | Noun Dat Sing Masc |  |
| крі́бенs | крıбıs | Noun Gen Sing Fem |  |
| $\lambda \alpha \lambda$ ои̃бı | $\lambda \alpha \lambda \varepsilon \omega$ | Verb 3rd Plu Present Act Ind |  |
|  | $\lambda \alpha \mu \beta \alpha \nu \omega$ | Verb 1st Plu Present Act Ind |  |
| $\lambda \varepsilon ́ \gamma \omega$ | $\lambda \varepsilon \gamma \omega$ | Verb 1st Sing Present Act Ind |  |
| $\lambda \varepsilon$ ¢ $\gamma \omega v$ | $\lambda \varepsilon \gamma \omega$ | Participle Present Act Nom Sing Masc |  |
| $\lambda$ до́ov | $\lambda$ обos | Noun Acc Sing Masc |  |
| $\lambda$ о́үоя | $\lambda$ оүos | Noun Nom Sing Masc |  |
| $\lambda$ до́оо | $\lambda$ оүos | Noun Gen Sing Masc |  |
| $\lambda$ о́ү＠ | $\lambda$ оүos | Noun Dat Sing Masc |  |
| $\lambda v$ ¢ı | $\lambda \cup \omega$ | Verb 3rd Sing Present Ind Act |  |
| $\lambda$ ט́бп̣ | $\lambda \cup \omega$ | Verb 3rd Sing Aorist Act Subj |  |
| $\mu \alpha \rho \tau$ рорía | $\mu \alpha \rho \tau \cup \rho ı \alpha$ | Noun Nom Sing Fem |  |
| $\mu \alpha \rho \tau$ рíav | $\mu \alpha \rho \tau \cup \rho ı \alpha$ | Noun Acc Sing Fem |  |
| $\mu \alpha \rho \tau \cup \rho о$ ข̃ $\mu$ v | $\mu \alpha \rho \tau \cup \rho \varepsilon \omega$ | Verb 1st Plu Present Act Ind |  |
| $\mu \alpha \rho \tau \cup \rho о$ ṽ | $\mu \alpha \rho \tau \cup \rho \varepsilon \omega$ | Participle Present Act Nom Sing Neut |  |
| $\mu \alpha \rho \tau \cup \rho о$ ṽvє¢¢ | $\mu \alpha \rho \tau \cup \rho \varepsilon \omega$ | Participle Present Act Nom Plu Masc |  |
| $\mu \varepsilon \theta^{\prime}$ | $\mu \varepsilon \tau \alpha$ | Preposition |  |
| $\mu \varepsilon i \zeta \omega \nu$ | $\mu \varepsilon \iota \zeta \omega V$ | Adjective Nom Sing Masc Comparative |  |
| $\mu$ ¢ívn | $\mu \varepsilon v \omega$ | Verb 3rd Sing Aorist Act Subj |  |
| $\mu \varepsilon \mu \alpha \rho \tau$ о́рŋкє | $\mu \alpha \rho \tau \cup \rho \varepsilon \omega$ | Verb 3rd Sing Perfect Act Ind |  |
| $\mu \varepsilon \mu \varepsilon v \eta ์ к \varepsilon เ \sigma \alpha v$ | $\mu \varepsilon \vee \omega$ | Verb $3{ }^{\text {rd }}$ Plu Pluperfect Act Ind |  |
| $\mu \varepsilon ́ v \varepsilon 1$ | $\mu \varepsilon v \omega$ | Verb 3rd Sing Present Act Ind |  |
| $\mu \varepsilon ์ v \varepsilon เ ข ~$ | $\mu \varepsilon v \omega$ | Infinitive Present Act |  |
| $\mu \varepsilon \vee \varepsilon$ ¢̃ธ | $\mu \varepsilon \vee \omega$ | Verb 2nd Plu Future Act Ind |  |
| $\mu \varepsilon v \tilde{\varepsilon} \tau \varepsilon$ | $\mu \varepsilon \nu \omega$ | Verb 2nd Plu Present Act Ind |  |
| $\mu \varepsilon v \varepsilon ́ \tau \omega$ | $\mu \varepsilon v \omega$ | Verb $3{ }^{\text {rd }}$ Sing Present Act Imp |  |
| $\mu \varepsilon ́ v o \mu \varepsilon v$ | $\mu \varepsilon \nu \omega$ | Verb 1st Plu Present Act Ind |  |
| $\mu \varepsilon ́ v o v \sigma \alpha v$ | $\mu \varepsilon v \omega$ | Participle Present Act Acc Sing Fem |  |
| $\mu \varepsilon ́ v \omega v$ | $\mu \varepsilon \nu \omega$ | Participle Present Act Nom Sing Masc |  |
| $\mu \varepsilon \tau^{\prime}$ | $\mu \varepsilon \tau \alpha$ | Preposition |  |
| $\mu \varepsilon \tau<\dot{\alpha}$ | $\mu \varepsilon \tau \alpha$ | Preposition |  |
| $\mu \varepsilon \tau \alpha \beta \varepsilon \beta \eta$ к $\alpha \mu \varepsilon \nu$ | $\mu \varepsilon \tau \alpha \beta \alpha 1 v \omega$ | Verb 1st Plu Perfect Act Ind |  |
| $\mu$ خ̀ | $\mu \eta$ | Adverb |  |
| $\mu \eta \delta \grave{\varepsilon}$ | $\mu \eta \delta \varepsilon$ | Conjunction，Negative Particle |  |
| $\mu \eta \delta \varepsilon i ¢$ | $\mu \varepsilon \delta \varepsilon ı \zeta$ | Adjective Nom Sing Masc |  |
| $\mu 1 \sigma \varepsilon$ ı̃ | $\mu \mathrm{\prime} \sigma \varepsilon \omega$ | Verb 3rd Sing Present Act Ind |  |


| Greek | Lexical Form | Parsing | Page 19 |
| :---: | :---: | :---: | :---: |
| $\mu \mathrm{\sigma}$ ก̃ | $\mu \mathrm{L} \boldsymbol{\sim}$ ¢ $\omega$ | Verb 3rd Sing Present Act Subj |  |
| $\mu \mathrm{\sigma} \mathrm{a}$ | $\mu \iota \sigma \varepsilon \omega$ | Participle Present Act Nom Sing Masc |  |
|  | ноvoүعvךs | Adjective Acc Sing Masc |  |
| $\mu$ óvov | $\mu \mathrm{ovos}$ | Adjective Nom／Acc Sing Neut |  |
| $\mu \mathrm{Ov}$ | $\varepsilon \gamma \omega$ | Personal Pronoun $1^{\text {st }}$ Gen Sing |  |
| veavíoкoı | veaviokos | Noun Voc Plu Masc |  |
| vยvıкйкалє | vika $\omega$ | Verb 2nd Plu Perfect Act Ind |  |
| víкп | vıкך | Noun Nom Sing Fem |  |
|  | vıкаш | Participle Aorist Act Nom Sing Fem |  |
| ขıКฮ้̃ | $\nu ı$ к $\alpha \omega$ | Participle Present Act Nom Sing Masc |  |
| vธ̃v | vov | Adverb |  |
| ó | o，$\eta$ ，七o | Article Nom Sing Masc |  |
| ö | OS | Relative Pronoun Nom／Acc Sing Neut |  |
| ő $\theta \varepsilon v$ | o日 $\mathrm{c} v$ | Conjunction |  |
| or | o，$\eta$ ，$\tau 0$ | Article Nom Plu Masc |  |
| oíS $\alpha \mu \varepsilon v$ | ot $\delta \alpha$ | Verb 1st Plu Perfect Act Ind |  |
| oí $\delta \alpha \tau \varepsilon$ | ot $\delta \alpha$ | Verb 2nd Plu Perfect Act Ind |  |
| ö $\lambda$ os | o入os | Adjective Nom Sing Masc |  |
| ö $\lambda$ ov | o入os | Adjective Gen Sing Masc／Neut |  |
| ӧนоıо |  | Adjective Nom Plu Masc |  |
| о́ $\mu$ о $\lambda$ о $\gamma \varepsilon$ 亿̃ | о $\mu$ о $\lambda$ о $\gamma \varepsilon \omega$ | Verb 3rd Sing Present Act Ind |  |
| о́ $\mu$ о $\lambda$ оүп̃ $\mu \varepsilon v$ | оно入оүع $\omega$ | Verb 1st Plu Present Act Subj |  |
| о́цо $\lambda$ о $\gamma \omega v$ | оио入оүع $\omega$ | Participle Present Act Nom Sing Masc |  |
| öv | os | Relative Pronoun Acc Sing Masc |  |
| ővo $\alpha$ | ovo $\mu \alpha$ | Noun Nom／Acc Sing Neut |  |
| óvó $\mu \alpha \tau$ тı | ov $\alpha \mu \alpha$ | Noun Dat Sing Neut |  |
| ös | os | Relative Pronoun Nom Sing Masc |  |
| őtav | o $\tau \alpha \nu$ | Conjunction |  |
| őtı | O七ı | Conjunction |  |
| ov̉ | ov，ouk，ou | Adverb |  |
| oṽ | OS | Relative Pronoun Gen Sing Neut |  |
| oủdغ̀ | ou $\delta$ | Adverb |  |
| ov̉d\＆${ }^{\text {ía }}$ | ou | Adjective Nom Sing Fem |  |
| ov̉к | ov，ouk，ou | Adverb |  |
| oṽv | ouv | Conjunction |  |
| ov̋̃ $\omega$ | OU $\pi \omega$ | Adverb |  |
| oṽto | outos | Demonstrative Pronoun Nom Plu Masc |  |
| oṽ̃ós | outos | Demonstrative Pronoun Nom Sing Masc |  |
| oṽน $\omega$ ¢ | out | Adverb |  |
| ov่ช | ov，ouk，ou $\chi$ | Adverb |  |
| ò $\varphi \varepsilon$ ¢́̇о $\mu \varepsilon \nu$ | оф $\varepsilon 1 \lambda \omega$ | Verb 1st Plu Present Act Ind |  |
| ò $\varphi \theta \alpha \lambda \mu$ оїs | oф $\theta \alpha \lambda \mu \mathrm{o}$ ，ov，ó | Noun Dative Plural Masculine |  |
| ò $\varphi \theta \alpha \lambda \mu$ оv̀s | оф $\theta \alpha \lambda \mu$ оऽ | Noun Acc Plu Masc |  |
| ò $\varphi \theta \alpha \lambda \mu \tilde{\omega} \nu$ | oф $\theta \alpha \lambda \mu \mathrm{os}$ | Noun Gen Plu Sing |  |


| Greek | Lexical Form | Parsing | Page 20 |
| :---: | :---: | :---: | :---: |
| ỏ \％ó $\mu$ ¢ $\theta \alpha$ | ор $\alpha \omega$ | Verb 1st Plu Future Mid Ind |  |
| $\pi \alpha ı$ ¢ía | $\pi \alpha$ ¢ııV | Noun Voc Plu Neut |  |
| $\pi \alpha \lambda \alpha ı \alpha ̀ \nu$ | $\pi \alpha \lambda \alpha 10 ¢$ | Adjective Acc Sing Fem |  |
| $\pi \dot{\alpha} \lambda ı v$ | $\pi \alpha \lambda 1 v$ | Adverb |  |
| $\pi \tilde{\alpha} \nu$ | $\pi \alpha s$ | Adjective Nom／Acc Sing Neut |  |
| $\pi \alpha$ ¢́v $\tau \alpha$ | $\pi \alpha s$ | Adj Acc Sing Masc or Nom／Acc Plu Neut |  |
| $\pi \alpha{ }^{\text {d }}$ ¢ $\tau \varepsilon \varsigma$ | $\pi \alpha s$ | Adjective Nom Plu Masc |  |
| $\pi \alpha{ }^{\prime} \nu \tau \omega$ | $\pi \alpha s$ | Adjective Gen Plu |  |
| $\pi \alpha \rho$＇ | $\pi \alpha \rho \alpha$ | Preposition |  |
| $\pi \alpha \rho \alpha ́ \gamma \varepsilon \tau \alpha ⿺$ | $\pi \alpha \rho \alpha \gamma \omega$ | Verb 3 ${ }^{\text {rd }}$ Sing Present Pass Ind |  |
| $\pi \alpha \rho \alpha ́ \kappa \lambda \eta \tau о \nu$ | $\pi \alpha \rho \alpha \kappa \lambda \eta \tau$ оऽ | Noun Acc Sing Masc |  |
| $\pi \alpha \rho \rho \eta$ бí ${ }^{\text {a }}$ | $\pi \alpha \rho о \eta \sigma 1 \alpha$ | Noun Nom Sing Fem |  |
| $\pi \alpha$ ооvбía | $\pi \alpha \rho о \cup \sigma 1 \alpha$ | Noun Dat Sing Fem |  |
| $\pi \alpha \rho \rho \eta$ бí $\alpha$ | $\pi \alpha \rho \rho \eta \sigma 1 \alpha$ | Noun Acc Sing Fem |  |
| $\pi \tilde{\alpha} \varsigma$ | $\pi \alpha s$ | Adjective Nom Sing Masc |  |
|  | $\pi \alpha s$ | Adjective Gen Sing Fem |  |
| $\pi \alpha \tau \varepsilon ́ \rho \alpha$ | $\pi \alpha \tau \eta \rho$ | Noun Acc Sing Masc |  |
| $\pi \alpha \tau \varepsilon$ ¢́¢ | $\pi \alpha \tau \eta \rho$ | Noun Voc Plu Masc |  |
| $\pi \alpha \tau \grave{\rho}$ | $\pi \alpha \tau \eta \rho$ | Noun Nom Sing Masc |  |
| $\pi \alpha \tau \rho$ òs | $\pi \alpha \tau \eta \rho$ | Noun Gen Sing Masc |  |
| $\pi \varepsilon \pi 1 \sigma \tau \varepsilon$ ќк人цєv | $\pi \iota \sigma \tau \varepsilon \cup \omega$ | Verb 1st Plu Perfect Act Ind |  |
|  | $\pi \iota \sigma \tau \varepsilon \cup \omega$ | Verb 3rd Sing Perfect Act Ind |  |
| $\pi \varepsilon \pi \lambda \eta \rho \omega \mu \varepsilon v^{\prime} \eta$ | $\pi \lambda \eta \rho \circ \omega$ | Participle Perfect Pass Nom Sing Fem |  |
| $\pi \varepsilon \pi$ о́ךкєข | $\pi \mathrm{O} \varepsilon \omega$ | Verb 3rd Sing Perfect Act Ind |  |
| $\pi \varepsilon \rho \mathrm{i}$ | $\pi \varepsilon \rho 1$ | Preposition |  |
| $\pi \varepsilon \rho ı \pi \alpha \tau \varepsilon і ̃$ | $\pi \varepsilon \rho 1 \pi \alpha \tau \varepsilon \omega$ | Verb 3rd Sing Present Act Ind |  |
| $\pi \varepsilon \rho 1 \pi \alpha \tau \varepsilon$ กข | $\pi \varepsilon \rho ⿺ \pi \alpha \tau \varepsilon \omega$ | Infinitive Present Act |  |
| $\pi \varepsilon \rho 1 \pi \alpha \tau \tilde{\mu} \mu \varepsilon \nu$ | $\pi \varepsilon \rho 1 \pi \alpha \tau \varepsilon \omega$ | Verb 1st Plu Present Act Subj |  |
| $\pi ⿺ 𠃊 \tau \varepsilon$ ¢́ๆ $\tau \varepsilon$ | $\pi \iota \sigma \tau \varepsilon \cup \omega$ | Verb 2nd Plu Present Act Subj |  |
| $\pi \iota \sigma \tau \varepsilon v ์ \sigma \omega \mu \varepsilon \nu$ | $\pi \iota \sigma \tau \varepsilon \cup \omega$ | Verb 1st Plu Aorist Act Subj |  |
| $\pi ⿺ 𠃊 \tau \varepsilon$ ט́ $\omega$ V | $\pi \iota \sigma \tau \varepsilon \cup \cup$ | Participle Present Act Nom Sing Masc |  |
| $\pi$ ıotós | $\pi \mathrm{l}$ ¢ O ¢ | Adjective Nom Sing Masc |  |
| $\pi 1 \sigma \tau$ о́ovoıv | $\pi \iota \sigma \tau \varepsilon \cup \omega$ | Participle Present Act Dat Plu Masc |  |
| $\pi \lambda \alpha \nu^{\alpha} \tau(\omega$ | $\pi \lambda \alpha \nu \alpha \omega$ | Verb $3^{\text {rd }}$ Sing Present Act Imp |  |
| $\pi \lambda \alpha \chi^{\prime} \eta$ ¢ | $\pi \lambda \alpha v \eta$ | Noun Gen Sing Fem |  |
| $\pi \lambda \alpha v \tilde{\omega} \mu \varepsilon v$ | $\pi \lambda \alpha \nu \alpha \omega$ | Verb 1st Plu Present Act Ind |  |
| $\pi \lambda \alpha \nu \omega ́ v \tau \omega \nu$ | $\pi \lambda \alpha \nu \alpha \omega$ | Participle Present Act Gen Plu Masc |  |
| $\pi v \varepsilon$ ṽ $\mu \alpha$ | $\pi \nu \varepsilon \cup \mu \alpha$ | Noun Nom／Acc Sing Neut |  |
|  | $\pi \nu \varepsilon \cup \mu \alpha$ | Noun Dat Sing Neut |  |
| $\pi \nu \varepsilon$ v́ $\mu \alpha$ тоร | $\pi \nu \varepsilon \cup \mu \alpha$ | Noun Gen Sing Neut |  |
| $\pi \mathrm{O}$ ¢ | $\pi \mathrm{O} \varepsilon \omega$ | Verb 3rd Sing Present Act Ind |  |
| $\pi$ тоюข̃ $\mu \varepsilon \nu$ | $\pi \bigcirc 1 \varepsilon \omega$ | Verb 1st Plu Present Act Ind |  |
| $\pi 0 ı \omega ̃ \nu$ | $\pi \bigcirc 18 \omega$ | Participle Present Act Nom Sing Masc |  |
| $\pi \mathrm{o} \lambda \lambda \mathrm{oì}$ | $\pi \mathrm{o} \mathrm{\lambda} \cup \mathrm{~s}$ | Adjective Nom Plu Masc |  |


| Greek | Lexical Form | Parsing Page 2 |
| :---: | :---: | :---: |
|  | $\pi$ тоүрооя | Adjective Acc Sing Masc |
| $\pi$ тоұрог̃ | тоvпроя | Adjective Gen Sing Masc／Neut |
| $\pi \bigcirc \geqslant \eta \rho \tilde{Q}$ | тоипроя | Adjective Dat Sing Masc／Neut |
|  | $\pi \mathrm{o} \mathrm{\tau} \mathrm{\alpha} \mathrm{\pi} \mathrm{O}$ | Interrogative／Indefinite Pron Acc Sing Fem |
| $\pi \mathrm{ov}$ | $\pi \mathrm{O}$ | Interrogative Adverb |
| $\pi \rho$ òs | $\pi \rho 0$ S | Preposition |
| $\pi$ ¢́тотє | $\pi \omega \pi \mathrm{O} \tau \varepsilon$ | Adverb |
| $\pi \omega \varsigma$ | $\pi \omega s$ | Adverb |
| $\sigma \alpha \rho к і$ ì | $\sigma \alpha \rho \xi$ | Noun Dat Sing Fem |
| $\sigma \kappa \alpha ́ v \delta \alpha \lambda$ OV | бк $\alpha v \delta \alpha \lambda$ ov | Noun Nom Sing Neut |
| бко́тєı | бкотоS | Noun Dat Sing Neut |
| бкотía | бкотıа | Noun Nom Sing Fem |
| бкотía | бкотıа | Noun Dat Sing Fem |
| $\sigma \pi \lambda \alpha \dot{\gamma} \chi$ v $\alpha$ | $\sigma \pi \lambda \alpha \gamma \chi$ vov | Noun Nom／Acc Plu Neut |
| $\sigma \omega \tau \mathfrak{\rho} \rho \alpha$ | $\sigma \omega \tau \eta \rho$ | Noun Acc Sing Masc |
| đò | o，$\eta$ ，$\tau 0$ | Article Nom／Acc Plu Neut |
| đòs | o，$\eta$ ，七o | Article Acc Fem Plu |
| т $\alpha$ ข̃ $\tau$ | outos | Demonstrative Pronoun Nom／Acc Plu Neut |
| $\tau \alpha v ́ \tau \eta \nu$ | outos | Demonstrative Pronoun Acc Sing Fem |
| $\tau \varepsilon \theta \varepsilon$ ¢ $\alpha \tau \alpha$－ | $\theta \varepsilon \alpha 0 \mu \alpha 1$ | Verb 3rd Sing Perfect Mid Ind |
| т $\tau$ кva | тєкขov | Noun Nom／Acc Plu Neut |
| тєкvía | тєкขıov | Noun Voc Plu Neut |
| $\tau \varepsilon \tau \varepsilon \lambda \varepsilon 1 \omega \mu \varepsilon ́ v \eta$ | $\tau \varepsilon \lambda \varepsilon ⿺ 𠃊 \omega$ | Participle Perfect Pass Nom Sing Fem |
| $\tau \varepsilon \tau \varepsilon \lambda \varepsilon i ́ \omega \tau \alpha \downarrow$ | $\tau \varepsilon \lambda \varepsilon 1 \circ \omega$ | Verb 3rd Sing Perfect Pass Ind |
| $\tau$ กั | o，ท，то | Article Dat Sing Fem |
| тท̀v | o，$\eta$ ，七o | Article Acc Sing Fem |
| тท¢กั | $\tau \varepsilon \rho \varepsilon \omega$ | Verb 3rd Sing Present Act Subj |
| тๆроข̃ $\mu \varepsilon v$ | $\tau \eta \rho \varepsilon \omega$ | Verb 1st Plu Present Act Ind |
| $\tau\rceil \rho \tilde{\mu} \mu \varepsilon v$ | $\tau \eta \rho \varepsilon \omega$ | Verb 1st Plu Present Act Subj |
| $\tau \eta \rho \tilde{\omega} v$ | $\tau \eta \rho \varepsilon \omega$ | Participle Present Act Nom Sing Masc |
| $\tau$ | $\tau 15$ | Indefinite Nom／Acc Sing Neut |
| тñS | o，$\eta$ ，$\tau 0$ | Article Gen Sing Fem |
|  | $\tau \iota \theta \eta \mu \iota$ | Infinitive Present Act |
| tívos | $\tau 15$ | Interrogative／Indefinite Pron Gen Sing Masc／Neut |
| tıs | $\tau 15$ | Interrogative／Indefinite Nom Sing Masc |
| тò | o，ท，то | Article Nom／Acc Sing Neut |
| тoĩร | o，$\eta$ ，七o | Article Dat Plu Masc／Neut |
| тòv | o，ท，$\tau 0$ | Article Acc Sing Masc |
| тov | $o, \eta$ ，$\tau$ | Article Gen Sing Masc／Neut |
| тov̀ร | o，$\eta$ ，$\tau 0$ | Article Acc Plu Masc |
| тอข̃น๐ | ovtos | Demonstrative Pronoun Nom／Acc Sing Neut |
| тои́тov | outos | Demonstrative Pronoun Gen Sing Masc／Neut |
| тоง์ $¢$ | ovios | Demonstrative Pronoun Dat Sing Masc／Neut |
| $\tau \rho \varepsilon ⿺ 𠃊 ⿳ 亠 丷 厂 彡$ | $\tau \rho \varepsilon ⿺ 𠃊$ | Adjective Nom Plu Masc |


| Greek | Lexical Form | Parsing Page 22 |
| :---: | :---: | :---: |
| $\tau \widetilde{\square}$ | o, $\eta$, 七o | Article Dat Sing Masc/Neut |
| $\tau$ กัข | o, $\eta$, то | Article Gen Plu |
| v̋ठa兀ı | $\nu \delta \omega \rho$ | Noun Dat Sing Neut |
| v̋ठатоऽ | v $\delta \omega \rho$ | Noun Gen Sing Neut |
| v̋ $\delta \omega \rho$ | v $\delta \omega \rho$ | Noun Nom Sing Neut |
| vióv | vios | Noun Acc Sing Masc |
| viòs | vios | Noun Nom Sing Masc |
| vioũ | ULOS | Noun Gen Sing Masc |
| vi¢̣ | vios | Noun Dat Sing Masc |
| $\dot{v} \mu \tilde{\sim} \varsigma$ | OU | Personal Pronoun $2^{\text {nd }}$ Acc Plu |
| $\dot{\text { v}} \mu \mathrm{\varepsilon}$ ¢ัऽ | OU | Personal Pronoun $2^{\text {nd }}$ Nom Plu |
| ט่ $\mu \mathrm{i} v$ | $\sigma \cup$ | Personal Pronoun 2 ${ }^{\text {nd }}$ Dat Plu |
| $\dot{\nu} \mu \tilde{\omega} v$ | $\sigma \cup$ | Personal Pronoun 2 ${ }^{\text {nd }}$ Gen Plu |
| ט̀лદ̀ $\rho$ | טлє | Preposition, Adverb |
| ¢ $<v \varepsilon \rho \alpha \dot{1}$ | фаvepos | Adjective Nom/Acc Plu Neut |
| ¢ $<v \varepsilon \rho \omega \theta \underline{\eta}$ | фаvєрош | Verb 3rd Sing Aorist Pass Subj |
| ¢óßov | фоßоs | Noun Acc Sing Masc |
| ¢óßos | фоßоs | Noun Nom Sing Masc |
|  | $\phi \cup \lambda \alpha \sigma \sigma \omega$ | Verb 2nd Plu Aorist Act Imp |
| $\varphi \tilde{¢} \varsigma$ | $\phi \omega s$ | Noun Nom Sing Neut |
| $\varphi \omega \tau$ | $\phi \omega s$ | Noun Dat Sing Neut |
| $\chi \alpha \rho \grave{\alpha}$ | $\chi \alpha \rho \alpha, \alpha \varsigma, \eta$ | Noun Nominative Singular Neuter |
| $\chi \alpha \chi^{\prime} \rho \stackrel{ }{ }$ | $\chi \alpha \rho ı v$ | Preposition |
| $\chi \varepsilon \tau \bigcirc ¢ \varsigma$ | $\chi \varepsilon 1 \rho, \chi \varepsilon \iota \rho \circ \varsigma, \dot{\eta}$ | Noun Nominative Plural Feminine |
| $\chi \rho \varepsilon i \alpha \sim$ | $\chi \rho \varepsilon \iota \alpha$ | Noun Acc Sing Fem |
| $\chi$ ¢і̃б $\mu \alpha$ | $\chi \rho ı \sigma \mu \alpha$ | Noun Nom/Acc Sing Nueut |
| Xpıбтòv | $\chi \rho ı \sigma \tau$ ¢ | Noun Acc Sing Masc |
| X Xıбто́s | $\chi$ хıбтоs | Noun Nom Sing Masc |
|  | $\chi$ ¢ıтоб | Noun Gen Sing Masc |
| $\psi \varepsilon v \delta о \pi \rho о \varphi \tilde{\tau} \tau \alpha \downarrow$ | $\psi \varepsilon \cup \delta о \pi \rho о ф \eta \tau \eta$ ¢ | Noun Nom Plu Masc |
| $\psi \varepsilon \cup \delta o ́ \mu \varepsilon \theta \alpha$ | $\psi \varepsilon \cup \delta \omega$ | Verb ${ }^{\text {st }}$ Per Plu Present Mid Ind |
| $\psi \varepsilon v ̃ \delta o \varsigma$ | чعטठos | Noun Nom Sing Neut |
| $\psi \varepsilon$ ט́бтๆ้ | $\psi \varepsilon \cup \sigma \tau \eta$ ¢ | Noun Acc Sing Masc |
|  | $\psi \varepsilon \cup \sigma \tau \eta s$ | Noun Nom Sing Masc |
| $\psi v \chi \grave{v} v$ | $\psi \cup \chi \eta$ | Noun Acc Sing Fem |
| $\omega \% \rho \alpha$ | $\omega \rho \alpha$ | Noun Nom Sing Fem |
| $\dot{\omega} \varsigma$ | $\omega \mathrm{s}$ | Particle of Comparison, Particle of Intensification |

Alphabet

| Capital | Lower | Name | Pronunciation | Example Word | Meaning |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A | $\alpha$ | alpha | a as in call | ккоטю a－ku－o | hear，listen |
| B | $\beta$ | beta | b as in book | $\beta$ ros bi－os | life，living |
| $\Gamma$ | $\gamma$ | gamma | g as in graphic | $\gamma \rho \alpha \phi \omega$ graf－o | write，compose |
| $\Delta$ | $\delta$ | delta | d as in deed | Sikalos de－ki－os | righteous，innocent |
| E | $\varepsilon$ | epsilon | e as in echo | $\varepsilon \chi \omega$ e－cho | have，hold，keep |
| Z | $\zeta$ | zeta | z as in zoo | $\zeta \omega \eta$ zo－e | life，living thing |
| H | $\eta$ | eta | e as in cafe | $\eta \delta \eta$ ay－day | now，already，soon |
| $\Theta$ | $\theta$ | theta | th as in theology | $\theta \mathrm{E}$ ¢ theos | God，god |
| I | 1 | iota | $i$ as in inch | Inoous iasoos | Jesus（Joshua） |
| K | $\kappa$ | kappa | k as in kind | к＜ı kai | and，even，also |
| $\Lambda$ | $\lambda$ | lamda | 1 as in logical | $\lambda \mathrm{ojos}$ logos | word，statement |
| M | $\mu$ | mu | m as in mature | $\mu \alpha \rho \tau \cup \rho \varepsilon \omega$ mar－tur－e－o | testify，bear witness |
| N | $v$ | nu | n as in now | vov nun | now，the present |
| $\Xi$ | $\xi$ | xsi | $x$ as in axe | छu入ov xulon | wood，tree |
| O | O | omicron | o as in optic | óvı ho－tee | because，that |
| $\Pi$ | $\pi$ | pi | p as in Papa | $\pi \alpha \tau \eta \rho$ pa－ter | father，ancestor |
| P | $\rho$ | rho | $r$ as in rack （with a little trill） | ＠⿴коб rhakos | a piece of cloth |
| $\Sigma$ | $\sigma$ S | sigma | s as in secrecy | бKOTOS skot－os | darkness，evil |
| T | $\tau$ | tau | t as in tricycle | трıeऽ tree－es | three |
| Y | $v$ | upsilon | u as in pudding | v́ $\delta \omega \rho$ hu－dor | water |
| $\Phi$ | $\phi$ | phi | ph as in photograph | $\phi \omega ¢$ fos | light，fire |
| X | $\chi$ | chi | ch as in loch（with a little grr） | $\chi$ ¢ıб七os christ－os | anointed，Christ |
| $\Psi$ | $\psi$ | psi | ps as in lips | $\psi \varepsilon \cup \delta o s p s o o-d o s$ | lie，falsehood |
| $\Omega$ | $\omega$ | omega | o as in tone | $\omega \omega_{\text {¢ hos }}$ | as，like |


| Greek | Pronunciation | Example Greek | Meaning |
| :---: | :---: | :---: | :---: |
| $\alpha$ | ai in aisle | $\alpha ı \omega \mathrm{l}$ ¢ | eternal，everlasting |
| $\varepsilon 1$ | ei in freight | $\varepsilon \iota \mu \iota$ | I am，I exist，I live |
| Ot | oi in oink | oı $\delta \alpha$ | see，know，perceive |
| $\alpha \cup$ | au in sauerkraut | $\alpha \cup \tau 0$ S | he |
| ov | ou in group | ov，ouk，ou $\chi$ | no，not |
| ut | ui in suite | vios | son，heir，descendant |
| $\varepsilon \cup$ | eu in feud | \＆งӨטs | immediately |
| $\eta$ | eu in feud | $\eta \cup \xi \eta \sigma \varepsilon \vee$ | grew，increased |
| $\gamma$ before $\gamma, \kappa, \xi$ or $\chi$ is pronounced as English n |  |  |  |
| $\gamma \gamma$ | ng in angel | $\alpha \gamma \gamma \varepsilon \lambda 1 \alpha$ | message |
| $\dot{\alpha} \dot{\varepsilon} \eta \mathfrak{\eta} i$ ó $\dot{v} \dot{\omega}$ Rough breathing mark－add an h sound to front of word |  |  |  |
| $\omega \eta \alpha$ | Does not change sound of vowel but does change meaning of word． |  |  |

## Personal Pronouns

| FIRST PERSON |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Case | Singular |  | Plural |  |
|  | Greek | English | Greek | English |
| Nom | $\varepsilon \gamma \omega$ | I |  | we |
| Gen | $\varepsilon \mu \mathrm{ov}, \mu \mathrm{O}$ | my, mine | $\eta \mu \omega v$ | our, ours |
| Dat | $\varepsilon \mu \mathrm{or}, \mu \mathrm{or}$ | to me, with me | $\dot{\eta} \mu \mathrm{L} v$ | to us, with us |
| Acc | $\varepsilon \mu \varepsilon, \mu \varepsilon$ | me | $\dagger$ ף$\mu \alpha S$ | us |


| SECOND PERSON |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Case | Singular |  | Plural |  |
|  | Greek | English | Greek | English |
| Nom | OU | you (thou) | ט́น | you |
| Gen | oov | your, yours (thy) | ט́ $\mu \omega v$ | yours |
| Dat | бOt | to you, to (thee) | $\dot{v} \mu \mathrm{v}$ | to you, with you |
| Acc | $\sigma \varepsilon$ | you (thee) | ט́ras | you |


| THIRD PERSON MASCULINE |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Case | Singular |  | Plural |  |
|  | Greek | English | Greek | English |
| Nom | $\alpha \cup \tau 0 \varsigma$ | he | $\alpha \cup \tau 01$ | they |
| Gen | $\alpha \cup \tau 0 \cup$ | his | $\alpha \cup \tau \omega v$ | their, theirs |
| Dat | $\alpha \cup \tau \omega$ | to him, with him | avтoıs | to them, with them |
| Acc | 人UTov | him | autous | them |


| THIRD PERSON FEMININE |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Case | Singular |  |  | Pnglish |
|  | Greek | Greek | English |  |
| Nom | $\alpha \cup \tau \eta$ | she | $\alpha \cup \tau \alpha \iota$ | they |
| Gen | $\alpha \cup \tau \eta \varsigma$ | her, hers | $\alpha \cup \tau \omega \nu$ | their, theirs |
| Dat | $\alpha \cup \tau \eta$ | to her, with her | $\alpha \cup \tau \alpha \iota \varsigma$ | to them, with them |
| Acc | $\alpha \cup \tau \eta \nu$ | her | $\alpha \cup \tau \alpha \varsigma$ | them |


| THIRD PERSON NEUTER |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Case | Singular |  |  | Pnglish | Greek |
|  | Greek | it | $\alpha \cup \tau \alpha$ | they |  |
| Nom | $\alpha \cup \tau 0$ | thglish |  |  |  |
| Gen | $\alpha \cup \tau O \cup$ | its | $\alpha \cup \tau \omega \nu$ | their, theirs |  |
| Dat | $\alpha \cup \tau \omega$ | to it, with it | $\alpha \cup \tau 01 \varsigma$ | to them, with them |  |
| Acc | $\alpha \cup \tau O$ | it | $\alpha \cup \tau \alpha$ | them |  |

Pronouns－Not Personal

| Case | Masc Sing | Fem Sing | Neut Sing | Masc Plu | Fem Plu | Neut Plu |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Demonstrative Pronoun－this，this one，these，these ones，this thing，these things，this man，etc．

| Nom | oútos | $\alpha$ 人̋̃ $\eta$ | тоบто | oútor | $\alpha$ ט́兀Qı | $\tau \alpha \cup \tau \alpha$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gen | тoútov | т $\alpha$ ¢́тทร | тoútou | тои́ $\tau \omega \nu$ | тoút $\omega$ | тоט́т $\omega$ |
| Dat | тov́t $\omega$ | ธ $\alpha$ ט́тท | тоט́ $\tau \omega$ | тои́тots | т $\alpha$ ט́т $\alpha$ ıऽ | тoútors |
| Acc | тoutov | $\tau \alpha \cup ́ \tau \eta \nu$ | тоบто | тov́tous | $\tau \alpha \cup ́ \tau \alpha \varsigma$ | $\tau \alpha \cup \tau \alpha$ |

Demonstrative Pronoun－that，that one，those，those ones，that thing，that man，etc．

| Nom | غ̇KとıVOS | غ̇Кદı́v $\eta$ | ĖKとıVo | غ̇KELVOI | غ̇KとıVal | غ̇KとıV $\alpha$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gen | غ̇кعívou | غ̇кยı́vךS | غ̇кยı́vov | غ̇кعívov | غ̇кé́vov | غ̇кยı́v $\omega$ |
| Dat | غ̇кєívツ | غ̇кยı́vŋ | غ̇кと系ט | غ̇кeívols | غ̇кعı́vals | غ̇кยívois |
| Acc | غ̇кとıVov | غ̇кદÍv $\downarrow \sim$ | غ̇KとıVo | غккとívous | غ̇кعívas | غ̇кยıV $\alpha$ |

Relative Pronoun－who，which，that，of whom，of which，to whom，to which，etc．

| Nom | ős | ท＇ | ǒ | oî | $\alpha i ̊$ | $\stackrel{\sim}{\alpha}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gen | ov́ | ท̇s | ov́ | $\omega$ | $\omega$ | ¢人 |
| Dat | $\omega$ | $\dagger$ | $\dot{\omega}$ | ois | $\alpha i s$ | ois |
| Acc | óv | $\eta \sim$ | Ó | ov̌s | $\alpha_{\alpha}{ }^{\circ}$ | $\stackrel{\text { a }}{ }$ |

Interrogative Pronoun－who？what？whether？which？

| Nom | $\tau i ́ s$ | $\tau i ́ s$ | $\tau i ́$ | tíves | тíves | বíva |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gen | tívos | tívos | tívos | てívov | てívov |  |
| Dat | qúve | てíve | uivo | $\tau i ́ \sigma ı(v)$ | $\tau i ́ \sigma ı(v)$ | $\tau i ́ \sigma ı(v)$ |
| Acc | $\tau i v \alpha$ | $\tau i ́ v \alpha$ | $\tau$ lí | qivas | tívas | fíva |

Indefinite Pronoun－a certain one，some one，a person，certain ones，etc

| Nom | $\tau \imath \varsigma$ | $\tau \imath \varsigma$ | $\tau \imath$ | $\tau \imath v \varepsilon ́ \varsigma$ | $\tau \imath v \varepsilon ́ \varsigma$ | $\tau \imath v \alpha$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Gen | $\tau \imath v o ́ \varsigma$ | $\tau \imath v o ́ \varsigma$ | $\tau \imath v o ́ \varsigma$ | $\tau \imath v \omega v$ | $\tau \imath v \omega v$ | $\tau \imath v \omega v$ |
| Dat | $\tau \imath v i ́$ | $\tau \imath v i ́$ | $\tau \imath v i ́$ | $\tau \imath \sigma i ́(v)$ | $\tau \imath \sigma \grave{( }) v)$ | $\tau \imath \sigma i ́(v)$ |
| Acc | $\tau \imath v \alpha ́$ | $\tau \imath v \alpha ́$ | $\tau \imath$ | $\tau \imath v \alpha ́ \varsigma$ | $\tau \imath v \alpha ́ \varsigma$ | $\tau \imath v \alpha ́$ |

Reflexive Pronouns－myself，yourself，himself，herself，itself，ourselves，yourselves，themselves

|  | $1{ }^{\text {st }}$ Person Singular |  | 2 ${ }^{\text {nd }}$ Person Singular |  | Notice that in the plural there is no difference in the forms for |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Masc | Fem | Masc | Fem |  |  |
| Gen | $\varepsilon \mu \alpha \nu \tau 0 \cup$ | $\varepsilon \mu \alpha \cup \tau \eta s$ |  | oعגutๆs |  |  |
| Dat | $\varepsilon \mu \alpha \nu \tau \omega$ | $\varepsilon \mu \alpha v \tau \eta$ | б\＆$\alpha \cup \tau \omega$ | $\sigma \varepsilon \alpha \cup \tau \eta$ | You will nee | make that |
| Acc | $\varepsilon \mu \alpha \nu \tau 0 \vee$ |  | б\＆$\alpha$ UTOV | $\sigma \varepsilon \alpha \cup \tau \eta \nu$ |  | om the context． |
|  | $3^{\text {rd }}$ Person Singular |  |  | $1^{\text {st }}, 2^{\text {nd }}, 3^{\text {rd }}$ Persons Plural |  |  |
|  | Masc | Fem | Neut | Masc | Fem | Neut |
| Gen | غ $\alpha \cup \tau 0 \cup$ | غ $\alpha \cup \tau \eta \zeta$ | غ $\alpha \cup \tau 0 \cup$ | $\varepsilon \alpha \cup \tau \omega \nu$ | $\varepsilon \alpha \cup \tau \omega \nu$ | $\dot{\varepsilon} \alpha \cup \tau \omega \nu$ |
| Dat | $\varepsilon \alpha \cup \tau \omega$ | $\varepsilon \alpha \cup \tau$ | $\varepsilon \alpha \cup \tau \omega$ | غаvтoıs | $\varepsilon \alpha \cup \tau \alpha ı 5$ | غ́avтoıs |
| Acc | $\varepsilon \alpha \cup \tau O V$ | غ $\alpha \cup \tau \eta \nu$ | $\varepsilon \alpha \cup \tau \bigcirc$ | $\varepsilon \alpha \cup \tau 0 \cup s$ | غ $\alpha \cup \tau \alpha \varsigma$ | غ́ $\alpha \cup \tau \alpha$ |

## The Article

| Number | Singular |  |  | Plural |  |  |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gender | Msc | Fem | Ntr | Msc | Fem | Ntr |
| Nominative | O | $\grave{\eta}$ | $\tau O$ | Oi | $\alpha i$ | $\tau \alpha$ |
| Genitive | $\tau O \vartheta$ | $\tau \eta \varsigma$ | $\tau O \cup$ | $\tau \omega \nu$ | $\tau \omega \nu$ | $\tau \omega \nu$ |
| Dative | $\tau \omega$ | $\tau \eta$ | $\tau \omega$ | $\tau O \iota \varsigma$ | $\tau \alpha \iota \varsigma$ | $\tau O \iota \varsigma$ |
| Accusative | $\tau O \nu$ | $\tau \eta \nu$ | $\tau O$ | $\tau O \nu \varsigma$ | $\tau \alpha \varsigma$ | $\tau \alpha$ |

NOTICE: In the nominative everything is unique.
$\tau \omega v$ is always gentive plural without regard to gender.
Look for eta in feminine singular and alpha in feminine plural.
Look for iota in the dative. Subscript=singular, not subscript = plural.
Masculine and Neuter look alike in the genitive and dative.
Neuter accusative is always the same as neuter nominative.

CASE CHART

| Functional <br> Case | Greek <br> Form | Description | Example |
| :--- | :--- | :--- | :--- |
| Vocative | Vocative or <br> Nominative | Direct address | Jesus "... cried with a loud voice, Lazarus, come <br> forth." -- John 11:43 |
| Nominative | Nominative | Subject | "For God so loved the world, that he gave his <br> only begotten Son..." -- John 3:16 |
| Genitive | Genitive | Possession | "But seek ye first the kingdom of God, and his <br> righteousness..." -- Matthew 6:33 |
| Ablative |  <br> Genitive | Departure or <br> separation | "... the holy city, new Jerusalem, coming down <br> from God out of heaven..." --- Revelation 21:2 |
| Dative | Dative | Indirect object <br> of verb | "How shall we, that are dead to sin, live any <br> longer therein?" -- Romans 6:2 |
| Locative |  <br> Dative | pocation or <br> position | "... what is the riches of the glory of this mystery <br> among the Gentiles ..." -- Colossians 1:27 |
| Instrumental |  <br> Accusative | Means or <br> association | "For as many as are led by the Spirit of God, <br> they are the sons of God" -- Romans 8:14 |
| Accusative | Accusative | Direct object <br> of verb | "But as many as received him, to them gave he <br> power to become the sons of God, even to them <br> that believe on his name:" -- John 1:12 |

The declensions of the adjective $\delta \iota \kappa \alpha \iota \varsigma, \alpha 1 \alpha, \alpha 10 v$ (good) and the article $\dot{o}, \dot{\eta}$, to (the) and the nouns, $\lambda \sigma \gamma \circ \varsigma$, ov, ó, (word), $\phi \omega \varsigma, \phi \omega \tau \circ \varsigma, \tau \circ$, (light), кoıv $\omega v \iota \alpha, \alpha \varsigma, ~ \eta(f e l l o w s h i p)$, and $\alpha \rho \chi \eta, \eta \varsigma, \eta$, (beginning):
ó סıкаıos дoүos
tov Sıкaıov $\lambda$ oyou
$\tau \omega \delta \iota \kappa \alpha \iota \omega \lambda$ о $\omega \omega$

oi סıкаıoı $\lambda$ oүot
$\tau \omega v \delta i \kappa \alpha \iota \omega v \lambda \sigma \gamma \omega v$
тoıs $\delta$ ккаıois $\lambda$ oүols тous $\delta$ ıкаıous $\lambda$ oүous

то $\delta$ ıкаıov $\phi \omega \varsigma$
тov סıкаıоט фөтоร
$\tau \omega \delta \iota \kappa \alpha \iota \omega \phi \omega \tau$
то $\delta$ ıкаıov $\phi \omega \varsigma$
$\tau \alpha \delta_{七} \alpha \iota \alpha \phi \omega \tau \alpha$
$\tau \omega v \delta ı \kappa \alpha \iota \omega v \phi \omega \tau \omega v$

$\tau \alpha \delta_{1} \kappa \alpha 1 \alpha \phi \omega \tau \alpha$
$\eta \delta_{1 \kappa \alpha 1 \alpha} \alpha \rho \chi \eta$
тๆऽ $\delta ı к \alpha ı \alpha \varsigma ~ \alpha \rho \chi \eta \varsigma$
$\tau \eta \delta 1 \kappa \alpha 1 \alpha \alpha \rho \chi \eta$
$\tau \eta v \delta i \kappa \alpha i \alpha \nu \alpha \rho \chi \eta v$
$\alpha i$ бıкаı $^{\alpha} \alpha \rho \chi \alpha ı$
$\tau \omega v \delta i \kappa \alpha ı \omega v \alpha \rho \chi \omega v$
таıs סıкаıаıs $\alpha \rho \chi \alpha 1 \varsigma$
$\tau \alpha \varsigma \delta 1 \kappa \alpha 1 \alpha \varsigma ~ \alpha \rho \chi \alpha \varsigma$
$\eta$ $\delta ı \kappa \alpha ı \alpha$ коıv $\omega v ı \alpha$
тๆऽ סıкаıац коıvตvıая

$\tau \eta \nu \delta ı \kappa \alpha i \alpha \nu$ коıv $\omega v i \alpha \nu$

$\tau \omega v \delta ı \kappa \alpha \iota \omega v$ коı $\omega \omega \downarrow \omega \nu$
$\tau \alpha 1 \varsigma ~ \delta ı к а ı \alpha ı \varsigma ~ к о \imath \omega \omega v ı \alpha ı \varsigma ~$
тац סוкаlац коıv@viаs
the good word - nominative of the good word - genitive to/with the good word - dative the good word - accusative the good words - nominative of the good words - genitive to/with the good words - dative the good words - accusative the good light - nominative of the good light - genitive to/with the good light - dative the good light - accusative the good lights - nominative of the good lights - genitive to/with the good lights - dative the good lights - accusative the good beginning - nominative of the good beginning - genitive to/with the good beginning - dative the good beginning - accusative the good beginnings - nominative of the good beginnings - genitive to/with the good beginnings - dative the good beginnings - accusative the good fellowship - nominative of the good fellowship - genitive to/with the good fellowship - dative the good fellowship - accusative the good fellowships - nominative of the good fellowships - genitive to/with the good fellowships - dative the good fellowships - accusative

## Those Pesky Little Words

All those pesky little words except personal pronouns, articles, prepositions, and forms of $\varepsilon 1 \mu \mathrm{l}$ (which have charts of their own) that appear at least 100 times in the New Testament (plus the words spelled like them except for different accent marks i.e. $\eta$ )

| $\alpha \dot{\alpha} \lambda \lambda \alpha \dot{\alpha}$ | but, however | vov | now, the present, as things stand now |
| :---: | :---: | :---: | :---: |
| $\alpha{ }^{\alpha} \lambda \lambda \lambda \alpha$ | others (plur, neut, nominative) | Ô¢, ท̌, ô | who, which, what, that |
| $\alpha \lambda \lambda \eta$ | other, another, different, more (fem) | о̋бๆ | as or how - great, much, or far (fem) |
| $\alpha \lambda \lambda \eta \lambda \lambda \omega \nu$ | each other, one another, mutually | Őбov | as or how - great, much, or far (neut) |
| $\alpha \lambda \lambda \mathrm{o}$ | other, another, different, more (neut) | Őбоऽ | as or how - great, much, or far (masc) |
| $\alpha \lambda \lambda \mathrm{o}$ | other, another, different, more (masc) | ő〒tıs | whoever, everyone who, who (masc) |
| $\alpha \nu$ | conditional particle, contingency (untrans) | Ó $\tau \alpha \nu$ | at the time that, whenever, when |
| $\gamma \alpha \rho$ | for, so, then, to wit | О̋ $\tau \varepsilon$ | when, while, as long as |
| $\delta \varepsilon$ | but, now, yet, and, rather, then, so | Ótı | that, so that, because, for |
| $\delta \varepsilon 1$ | it is necessary, one must, one should | o้тı | whoever, everyone who, who (neut) |
| $\varepsilon \alpha v$ | if, except, unless, when | ov́ ('on upsilon) | where, in what place |
| غ́autךs | herself, of herself | oủ, ouk, oux | no, not; never, nothing, none, without |
| غ́autou | himself, of himself, of itself | ou $\delta \varepsilon$ | and not, neither, nor, not even |
| عiऽ | preposition - see chart | ou $\delta \varepsilon 15$ | no, no one, none, nothing (masc) |
| EíS ( has hat) | one, a single, someone, anyone (masc.) | ov $\delta \varepsilon \mu \wedge \alpha$ | no, no one, none, nothing (fem) |
| عКદ1 | there, in that place, to that place | ou $\delta \varepsilon v$ | no, no one, none, nothing (neut) |
| ยкยıV-- | look on demonstrative pronoun chart | oúv | so, therefore, consequently, then |
| $\hat{\varepsilon} \mathrm{V}$ | one, a single, someone, anyone (neut.) | ov์ $\tau \omega$ S | in this manner, thus, so, as follows |
| èv | preposition -see chart | $\pi \alpha \nu$ | every, each, any, all, everyone, everything (neut.) |
| $\varepsilon \omega \varsigma$ | until, while, until, as far as | $\pi \alpha \varsigma$ | every, each, any, all, everyone, everything (masc.) |
| خ̀ | or, either, nor, what, than | $\pi \alpha \sigma \alpha$ | every, each, any, all, everyone, everything (fem.) |
| $\dagger$ | the (fem, sing, nominative) | $\pi \mathrm{o} \lambda \lambda \eta$ | much, many, large, great, often (fem.) |
| $\eta$ ( \& ı subs.) | $3{ }^{\text {rd }} \mathrm{p}$, sing. pres. subj. of $\varepsilon \iota \mu \mathrm{t}$ | $\pi \mathrm{o} \lambda \cup$ | much, many, large, great, often (neut.) |
| $\dagger$ ( $¢ \&$ ı subs.) | dative, singular, feminine of ô¢ | $\pi \mathrm{o} \lambda \cup \varsigma$ | much, many, large, great, often (masc.) |
| $\dot{\eta}$ (with hat ${ }^{\wedge}$ ) | with $\mu \varepsilon \nu$ to introduce oath | $\pi \omega \varsigma$ | in any way, by any means |
| ทัヶıs | whoever, everyone who, who (fem) | $\pi \omega ¢$ ( ${ }^{\text {® on } ~} \omega$ ) | how?, in what way? in what sense? |
| iv $\alpha$ | that, in order that, so that |  | look on demonstrative pronoun chart |
| $\kappa \alpha \theta \omega s$ | as, just as, even as, since, so far as | $\tau \varepsilon ์$ | and, and so, so (weak connection implied) |
| $\kappa \alpha 1$ | and, too, also, both ... and, even | $\tau i ́ s, \tau i ́$ | who?, which?, what?, why? |
| $\mu \varepsilon \nu$ | on the one hand, to be sure, indeed | $\tau i ¢, \tau i$ | someone, anyone, something, anything |
| $\mu \eta$ | not | $\tau$ - | see pronoun chart |
| $\mu{ }^{\prime} \alpha$ | one, someone, anyone (fem. nom, sing) | тотє | then, thereafter, from that time |
| $\mu \mathrm{L}$, | one, someone, anyone (fem. dat, sing) | $\omega ¢$ | as, like, as though, as if |

## Preposition Chart

| Greek Prepositions | Genitive motion away from, separation or lack of it | Dative <br> indicates rest, or position | Accusative indicates motion or direction |
| :---: | :---: | :---: | :---: |
| $\alpha \nu \alpha$ |  |  | among, between, by, up, upwards <br> with numerals = each |
| $\alpha \nu \tau \tau$ | in behalf of, for, instead of, because, over, against |  |  |
| $\alpha \pi \mathrm{O}$, $\alpha \pi$, $\alpha \phi$ | from (away from), of, out of, since, for, off |  |  |
| $\delta 1 \alpha, \delta 1$ | through, by, by means of, with |  | on account of, because of, reason, why, because, therefore, since |
| $\varepsilon 1 \zeta$ |  |  | in, into (result), among, unto, for, toward, against, so that |
| $\varepsilon \kappa, \varepsilon \xi$ | from, out of, of, by |  |  |
| $\varepsilon \vee$ |  | in, on, among, by, with (means) |  |
| $\varepsilon \pi 1, \varepsilon \pi$, $\varepsilon \phi$ | on, over, at the time of, upon, at, by, before, (emphasizing contact) | on the basis of, upon, on, at, over, before, (emphasizing position) | against, upon, on , up to, to, over, (emphasizing motion or direction) |
| $\begin{aligned} & \kappa \alpha \tau \alpha, \\ & \kappa \alpha \theta \end{aligned}$ | down from, against |  | throughout, during, according to, in accordance with, along |
| $\mu \varepsilon \tau \alpha$, $\mu \varepsilon \tau$, $\mu \varepsilon \theta$ | with, together with, among, accompanied by |  | after, afterward, behind |
| $\pi \alpha \rho \alpha$, $\pi \alpha \rho$ | from | beside, by the side of, in the presence of, with, before | alongside of, to the side of, beside, along, beyond |
| $\pi \varepsilon \rho 1$ | concerning, about, regarding |  | around, all around, the vicinity of |
| $\pi \rho \circ$ | before, prior to |  |  |
| $\pi \rho \circ \varsigma$ | for | at | to, toward, towards, beside, against, with, at |
| OUV |  | with, along with |  |
| ט $\pi \varepsilon \rho$ | for, for the sake of, in behalf of, instead of |  | over, above, beyond |
| $\begin{gathered} \dot{v} \pi \mathrm{O}, \dot{v} \pi \\ \dot{v} \phi \end{gathered}$ | by (agent) |  | under |

Preposition Usage \& Translation in the New Testament

| Preposition | King James Translations (Count after the word) | New American Standard Translations (Count before the word) |
| :---: | :---: | :---: |
| $\alpha \nu \alpha$ | by 3 , apiece 2 , every man 2 , each 1 , several 1 , among 1 , through 1, between 1, by 1 , in 1 | 2: each, each one <br> 1: among, apiece, between, within |
| $\alpha v \tau 1$ | for 15 , because $+\mathrm{o} \varsigma 4$, misc. 3 | 4: because 1: accordingly, cause, in place of, instead, instead of |
| $\alpha \pi 0$ ( $\alpha \phi$ $\alpha \pi)$ | from 393, of 129 , out of 48 , for 10 , off 10 , by 9 , at 9 , in 6 , since + oऽ 5 , on 5 , not translated. 16, misc. 31 | Most frequent: from 14: since 8: because of 4: against 2: ago, away, away from, from among 1: after, alike, belonged to, for a distance, off, once, some, way |
| $\delta 1 \alpha, \delta ı$ | by 241 , through 88 , with 16 , for 58 , for ... sake 47, therefore + ov $\tau$ ¢ 44 , for this cause + ovtos 14, because 52 , misc 86 | 219: through 74: because of 36: reason 28: why 27: because 25: sake 17: therefore 16: for the sake of 13: on account of 6: continually 5: sakes 3: by means of, cause 2: after, always, by way of, consequently, in : view of, that is why 1: afterward, between, briefly, charge, constantly, during, forever, in the presence of, on account, on your account, over, since, so, then, though, through the agency of, way |
| $\varepsilon 15$ | $\begin{aligned} & \text { into } 573 \text {, to } 281 \text {, unto } 207 \text {, } \\ & \text { for } 140 \text {, in } 138 \text {, on } 58 \text {, } \\ & \text { toward } 29 \text {, against } 26 \text {, } \\ & \text { misc } 322 \end{aligned}$ | Most frequent: in, into 22: toward 18: against 14: so that 10: among, resulting in 8: never 6: so as to 5: become 4: forever, until, why 3: before, beyond, forward, in regard to, : result in 2: end, ever, in order that, : leading to, leading to, resulted, : with a view to, with reference to 1: bestowed upon, bring, bring about, consequently, continually, even, for the benefit of, in relation to, in respect to, in respect to, in view, in view, leads to, mine, next, onto, over, sake, throughout, with respect to |
| $\varepsilon \kappa$ ( $\varepsilon \xi)$ | of 366 , from 181, out of 162 , by 55 , on 34 , with 25 , misc 98 | Most frequent: from, out of 18: among 9: because of 5: based on 4: as a result of 3: some of 2: on the basis of 1: after, against, belonged, belonging, by means of, by reason of, by way of, depends on, depends upon, derived from, on account of, say, since, through, under, without |
| $\varepsilon V$ | in 1902 , by 163 , with 140 , among 117, at 113 , on 62 , through 39, misc 264 | Most frequent: in, with 128: among 21: while 20: when 18: through 15: within 7: child, during 5: under 4: before, by way of 3 : about, because of, over, throughout 2: afterwards, here, in case, there, where 1: along, amid, besides, between, by means of, in a circumstance, in circumstances, outwardly, together with, under these circumstances, until |


| Preposition | King James Translations | New American Standard Translations |
| :---: | :---: | :---: |
| $\varepsilon \pi 1$ ( $\varepsilon \phi$, $\varepsilon \pi)$ | on 196, in 120, upon 159, unto 41 , to 41 , misc 339 | Most frequent: on, upon 54: over 41: against 25: before 7: together 4: about, concerning, on the basis of, toward 3: further 2: above, after, among, because, because of, : certainly, in the time of, to the extent, under 1: around, at the time of, at this point, besides, beyond, in charge, in connection with, in view of, inasmuch, onto, within |
| $\begin{aligned} & \kappa \alpha \tau \alpha \\ & (\kappa \alpha \theta) \end{aligned}$ | according to 107 , after 61, against 58 , in 36 , by 27 , daily $+\eta \mu \varepsilon \rho \alpha 15$, as 11 , misc 165 | 140: according to 51: against 12: in accordance with 11: every 10: daily 7: after, privately 6: through out 5: about among, down, like, various 3: along, over 2: another, because of, by way of, coast, each, from the standpoint of, in terms of, just, off, standpoint, way, within 1: accordingly, after another, around, before, beyond, certain, conforming, contrary, how, in accord with, more, on the basis of, through, with reference to |
| $\mu \varepsilon \tau \alpha$ ( $\mu \varepsilon \theta$ ) | with 345 , after 88 , among 5 , hereafter + outos 4 , afterward + ov os 4, against 4, not translated 1, misc 32 | Most frequent: with 82: after 12: later 5: among 4: against 3: accompanied by, afterward 2: together with, toward, without 1: accompany, amid, at the end of, before, behind, follow, now, off, together |
| $\pi \alpha \rho \alpha$ | $\begin{aligned} & \text { of } 51 \text {, with } 42 \text {, from } 24 \text {, } \\ & \text { by } \ldots \text { side } 15 \text {, at } 12 \text {, than } 11 \text {, } \\ & \text { misc } 45 \end{aligned}$ | 12: than 6: beside 5: contrary to 4: among, before 2: above, beyond, in the sight of, rather than, reason 1: along by, riverside, sent, side, together with, under |
| $\pi \varepsilon \rho \stackrel{ }{ }$ | of 148 , for 61 , concerning 40 , about 31 , as touching 8 , touching 3 , whereof $+o s 3$, not translated 4, misc 33 | 92: about 48: concerning 12: around 4: regarding 3: against, on behalf 2: account, in regard to, over 1: all around, as regards, in behalf of, in connection, in connection with, neighborhood, on behalf of,, refers to, the vicinity of |
| $\pi \rho o$ | before 44, above 2 , above ... ago 1 , or ever 1 | 33: before 4: ago 2: above, ahead, in front of 1: just outside, prior to, right at |
| $\pi \rho \circ \varsigma$ | unto 340 , to 203 , with 43 , for 25 , against 24 , among 20 , at 11 , not translated 6 , misc 53 | 21: against 10: before 9: toward 5: among 4: near, pertaining to 2: around, because of, so as 1: about, according to, across, beside, in accord with, in order to, promote, so that, terms, together, with regard to |
| ouv | with 123 , beside 1 , accompany $+\varepsilon \rho \chi o \mu \alpha 11$ | Most frequent: with 10: along with <br> 2: accompanied by, accompany, companions <br> 1: besides, including, together with |
| v́ $\tau \varepsilon \rho$ | for 104, of 12, above 12, for (one's) sake 8, on (one's) behalf 3, more than 3 , in (one's) stead 2, than 2, misc. 14 | 20: on behalf 9: for the sake of 5: about, more than 4: above, beyond 3: concerning, than 2: in behalf, over 1: exceed, for their sakes, more so, with regard to |
| v́лo | of 116 , by 42 , under 48 , with 14 , in 1 , misc 9 | Most frequent: by 46: under 3: hands 1: about, power |

## KIND OF VERB -

A finite verb may be either transitive, intransitive or linking.
Transitive verb - "The man ate the apple." The action of the verb describes what the subject did to the object. Action in some sense is transferred from the subject to the object by the verb.

Intransitive verb - "The plant grows." The action of the verb is completed by the subject without the necessity for there to be some object to receive the action.

Linking verb - "A lion is just a big cat." No action takes place. The subject is simply classified or described by the predicate nominative - a noun phrase. (Or with a predicate adjective "The horse is black.")

## VOICE OF THE VERB -

Greek has Active and Passive Voice like English but also has a Middle voice.
Active Voice - All of the examples above are active voice. The subject performs the action. "The boy rode the bicycle." "The bell rang." "The cattle stampeded."

Passive Voice - The subject receives the action. "The apple was eaten by the man." "The plant was grown."

Middle Voice - The subject participates in the action. It is generally, but not always, translated as the English Reflexive. The woman sits herself down. The cat washes herself.

## MOOD OF THE VERB -

The mood is how the speaker feels about what he is saying. i.e. It is true, it might be true, he hopes it is true, or he demands that it be true.

Indicative Mood - Statements or questions of fact. The statement may in reality be true or false or be an opinion but it is stated as if it were true. "I am hungry." "Jewelry costs too much." "Why are you late?" "Black is white." "I am flying by flapping my arms."

Subjunctive Mood - Statements that might be a fact or of intention. "If I were rich then..." "If I had time then ..." "I might go." "When summer comes ... " "I may buy it."

Optative Mood - Statements of desire. "I hope so." "God forbid!" English grammars do not describe this mood but Greek has a special form of the verb just for it. It appears less than 100 times in the New Testament none of which are in First John.

Imperative Mood - Statements of command or request. "Please come." "Do not smoke here."

Infinitive \& Participle - Because the form of the verb distinguishes infinitives and participles from the four moods listed and because participles and infinitives retain voice, tense, person and number grammars often list the infinitive and participle as a mood of the verb but they are not finite verbs because they do not take a subject. Infinitives and participles may be used as nouns or modifiers.

TENSE OF THE VERB -
The Tense of a Verb tells us how and when the action took place. Greek tenses, in addition denoting the time, as English does, also show the aspect of the action with regard to duration. You can communicate aspect with English by using additional words to describe it.

- The aspect of punctiliar means that it happened at a specific point in time.
- The aspect of linear means it happens over a period of time.
- The aspect of combined means that it happened at a specific point of time and continued for a period of time.

The chart below shows how the seven Greek tenses relate to time and aspect. To fill in the blanks Greek does as English does to describe aspect, it uses additional words.

| Aspect | Time |  |  |
| ---: | :--- | :--- | :--- |
|  | Past | Present | Future |
| Linear | Imperfect | Present | Future |
| Combined | Pluperfect | Perfect | Future Perfect |

Perfect tense is often translated as past tense in English because its combined aspect implies that the event happened at some point in time in the past (punctiliar) and continues (linear) into the present.

## NUMBER OF THE VERB -

Just as in English finite verbs are singular or plural. He says, they say, etc. The subject of the verb must agree with it in number. That means that if the verb is plural the subject must also be plural.

## PERSON OF THE VERB -

A verb has person - $1^{\text {st }}, 2^{\text {nd }}$, and $3^{\text {rd }}$. The subject of the verb must agree with it in person. That means that since nouns are all third person that $1^{\text {st }}$ and $2^{\text {nd }}$ person verbs can only have pronouns for subjects.

## Implied Subjects

Sometimes in English finite verbs imply the subject as in the short sentence, "Go" which implies "You go." In Greek all finite verbs have an implied subject. If the sentence does not have a explicit subject the implied subject of the verb is used in translation and takes the form of a nominative personal pronoun in the person and number of the verb -- "I, you, he, she, it, we, you," or, "they" as follows:

If the verb is $1^{\text {st }}$ Person, Singular the implied subject is "I."
If the verb is $2^{\text {nd }}$ Person, Singular the implied subject is "you."
If the verb is $3^{\text {rd }}$ Person, Singular the implied subject is "he", "she," or "it."
If the verb is $1^{\text {st }}$ Person, Plural the implied subject is "we."
If the verb is $2^{\text {nd }}$ Person, Plural the implied subject is "you."
If the verb is $3{ }^{\text {rd }}$ Person, Plural the implied subject is "they."

## Abbreviated Conjugation of the Verb $\varepsilon ı \mu \imath$ 'to be"

(No apology for the Southernism's)
عıval infinitive to be
Present Tense, Indicative Mood, Active Voice
Singular
$\varepsilon ı \mu \mathrm{l} \quad 1^{\text {st }}$ Person I am, I exist, I live, I am present

| $\varepsilon \iota$ | $2^{\text {nd }}$ Person | (thou art) you are, you exist, you live, you are present |
| :--- | :--- | :--- |
| $\varepsilon \sigma \tau l(v)$ | $3^{\text {rd }}$ Person | he/she/it is, he/she/it exists, he/she/it lives, he/she/it is present |

Plural

| $\varepsilon \sigma \mu \varepsilon v$ | $1^{\text {st }}$ Person | we are, we exist, we live, we are present |
| :--- | :--- | :--- |
| $\varepsilon \sigma \tau \varepsilon$ | $2^{\text {nd }}$ Person | (ya'll) you are, you exist, you live, you are present <br> they are, they exist, they live, they are present |
| $\varepsilon \iota \sigma 1(v)$ | $3^{\text {rd }}$ Person |  |

Imperfect Tense, Indicative Mood, Active Voice

|  | Singular |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $1^{\text {st }}$ | $\eta \mu \eta \nu$ | I was | $\eta \mu \varepsilon \nu, \eta \mu \varepsilon \theta \alpha$ | Plural |
| $2^{\text {nd }}$ | $\eta \varsigma$ | you were (thou wert) | $\eta \tau \varepsilon$ | (ya'll) you were |
| $3^{\text {rd }}$ | $\eta \nu$ | he/she/it was | $\eta \sigma \alpha \nu$ | they were |

Future Tense, Indicative Mood, Active Voice

|  | Singular |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $1^{\text {st }}$ | $\varepsilon \sigma o \mu \alpha \iota$ | I will be | $\varepsilon \sigma o \mu \varepsilon \theta \alpha$ | Plural |
| $2^{\text {nd }}$ | $\varepsilon \sigma \eta$ | you shall be (thou shall be) | $\varepsilon \sigma \tau \varepsilon \sigma \theta \varepsilon$ | (ya'll) you shall be |
| $3^{\text {rd }}$ | $\varepsilon \sigma \tau \alpha 1$ | he/she/it shall be | $\varepsilon \sigma o v \tau \alpha 1$ | they shall be |

Present Tense, Subjunctive Mood, Active Voice
Singular

| $1^{\text {st }}$ | $\omega$ | I might be, if I was | $\omega \mu \varepsilon v$ |
| :--- | :--- | :--- | :--- |
| $2^{\text {nd }}$ | $\eta S$ | you might be (if thou wert) | $\eta \tau \varepsilon$ |
| $3^{\text {rd }}$ | $\eta$ | he/she/it might be | $\omega \sigma t(v)$ |

Present Tense, Imperative Mood, Active Voice (Command)
Singular
$\begin{array}{lll}2^{\text {nd }} & 1 \sigma \theta \imath & \text { (thou wilt) you will } \\ 3^{\text {rd }} & \varepsilon \sigma \tau \omega & \text { he/she/it will }\end{array}$
$\varepsilon \sigma \tau \varepsilon$

Plural
(ya'll) you will they will

Participle being


## Guidelines for Clause Divisions

Before we can sort the verse syntactically we need to divide it into clauses. Doing this will require a certain amount of tolerance for ambiguity because the rules I am about to tell you are not always true. They are given here in the order from most often true to least often true in terms of the number of exceptions. Rules 1,3 and 5 are the ones most often applied to make a division. Rule 4 is assumed most of the time. The exceptions to it are usually only found when you begin to sort the clause into the syntax sorting chart and you end up with extra pieces and parts or missing pieces and parts.
(1) Each clause will have only one verb phrase. Sometimes the verb phrase will be made up of two (or more) verbs joined by a conjunction. The verbs in a compound verb will always agree in person and number and usually agree in tense, voice and mood. Sometimes the verb phrase will be made up of two verbs joined periphrastically. A periphrastic verb is some form of the verb $\varepsilon \iota \mu \mathrm{l}$ (see chart on previous page) followed by another verb. They will agree in person and number but probably will disagree in tense, voice and/or mood. Usually, a clause has just one verb.
(2) If you have two verbs together and they are not periphrastic divide the clauses between them.
(3) A relative pronoun marks the beginning of a clause.
(4) All the phrases that belong to a clause will appear together.
(5) If there is no relative pronoun a conjunction will mark the beginning of a clause.
(6) If you have two conjunctions together, divide the clause before the first one.
(7) If a conjunction is $\kappa \alpha \_$be careful because it is equally likely to be connecting other components as it is clauses.
(8) When you have two conjunctions between the verbs and they are not together the one that is not $\kappa \alpha$ divides the clauses.
(9) When there is nothing between two verbs but noun phrases you may not be able to divide the clauses until you are sorting them into the syntax sorting charts. However, sometimes you can look at the grammar and make a determination. For instance, if one of the verbs is linking and the other one is not, an accusative noun phrase will go with the one that is not because linking verbs do not have direct objects.
(10) Interrogative adverbs or comparative particles sometimes mark the beginning of clauses.
(11) When all else fails look for punctuation in the Greek text. Most clauses are divided by commas or semi-colons. Periods or question marks appear between sentences which of course would be the beginning and ending of clause as well. However, keep in mind that punctuation was not in the original. It is someone's opinion.

If you get this wrong you will find out soon enough when you start to render the clause.

## Syntax Sorting Tool

Described:

| Conjunction and/or <br> Introductory Phrase | VERB and Modifiers | Direct Object and Modifiers or <br> Predicate Nominative and Modifiers |
| :--- | :--- | :--- |
| Subject and Modifiers |  | Indirect Object and Modifiers or <br> Predicate Adjective |

Greek does not always use the same word order as English. In fact it seldom uses the same order. This means that if the Greek is translated into English word for word it seldom makes sense. This tool helps with that problem. Once a clause has been identified in the Greek, the English equivalents can be sorted into this chart based on the syntax markers of the Greek words. A reasonable English translation can then usually be read directly from the chart - first column from top to bottom, second column, and third column from top to bottom.

Abbreviated:

| C/IP | VERB | DO or PN |
| :--- | :--- | :--- |
| Subj |  | IO or PA |

On page 43 are some charts suitable for photocopying for use in translation. Below are examples of how the chart will look based on the nature of the verb.

How it is used with a transitive verb:

| C/IP (maybe Vocative) | VERB | DO Noun in Accusative Case |
| :--- | :--- | :--- |
| Subj Nominative (might <br> be implied by the verb) |  | IO Noun in Dative Case (maybe) |

How it is used with an intransitive verb:

| C/IP (maybe Vocative) | VERB |  |
| :--- | :--- | :--- |
| Subj Nominative (might <br> be implied by the verb) |  |  |
|  |  | IO Noun in Dative Case (maybe) |

How it is used with a linking verb that has a predicate nominative:

| C/IP (maybe Vocative) | VERB | PN Noun in Nominative Case |
| :--- | :--- | :--- |
| Subj Nominative (might <br> be implied by the verb) |  |  |

How it is used with a linking verb that has a predicate adjective:

| C/IP (maybe Vocative) | VERB |  |
| :--- | :--- | :--- |
| Subj Nominative case <br> noun (might be implied by <br> the verb) |  | PA Nominative Case Adjective or <br> Prepositional Phrase |


| C/IP | VERB | DO or PN |
| :--- | :--- | :--- |
|  |  |  |
| Subj |  |  |
|  |  | IO or PA |
|  |  |  |


| C/IP | VERB | DO or PN |
| :--- | :--- | :--- |
|  |  |  |
| Subj |  |  |
|  |  | IO or PA |
|  |  |  |


| C/IP | VERB | DO or PN |
| :--- | :--- | :--- |
|  |  |  |
| Subj |  |  |
|  |  | IO or PA |
|  |  |  |


| C/IP | VERB | DO or PN |
| :--- | :---: | :--- |
|  |  |  |

This sheet may be copied freely by students of Greek for non-commercial and non-profit purposes.
$\alpha \gamma \alpha \pi \alpha \omega$ - love, show love, prove love, long for, desire, have affection for $\alpha \gamma \alpha \pi \eta$ - love, affection, goodwill, charity, benevolence, beloved, loved one, concern $\alpha \gamma \alpha \pi \eta \tau \circ \varsigma-$ beloved, dear one, esteemed one, dear one, favorite, dearest $\alpha \gamma \gamma \varepsilon \lambda_{1} \alpha$ - message, announcement, proclamation, news, report, command $\alpha \gamma 10 \varsigma-$ saintly, holy, sacred, consecrated, morally pure, sanctified, upright, set apart $\alpha \gamma \nu 1 \zeta \omega$ - purify, cleanse
$\alpha \gamma v o \varsigma-$ pure, chaste, holy, innocent, sacred, free from defilement, without sin $\alpha \delta \varepsilon \lambda \phi \mathrm{o} \varsigma$ - brother, fellow believer, member of the same family, tribe, trade or nation $\alpha \delta ı \kappa 1 \alpha-$ unrighteousness, wrongdoing, evil, sin, injustice, iniquity, doing wrong $\alpha \mu \alpha-$ blood, (idiom for death or murder)
$\alpha \iota \omega$ - take up, take away, take, lift up, carry, raise, pick up, get, remove, (idiom for raise anchor)
$\alpha 1 \sigma \chi \cup v o \mu \alpha l-b e$ ashamed, to dishonor, put to shame, feel ashamed, shrink in shame $\alpha \downarrow \varepsilon \varepsilon \omega$ - ask, request, beg, crave, desire, require, demand $\alpha \tau \tau \eta \mu \alpha$ - request, demand
$\alpha \iota \omega v$ - forever, age, eternity, long period of time, continued duration, a world order $\alpha \iota \omega v i o s$ - eternal, everlasting, forever, unending, for all time. without a beginning or end $\alpha \kappa о \nu \omega$ - hear, listen, comprehend, understand
$\alpha \lambda \alpha \zeta$ oveı $\alpha$ - pride, arrogance, braggadocios talk, empty boasting
$\alpha \lambda \eta \theta \varepsilon \iota \alpha$ - truth, reality, (with $\varepsilon \pi \iota$ or $\varepsilon v$ truly, to be sure) (dative - with right motives)
$\alpha \lambda \eta \theta \eta \varsigma-$ true, truthful, honest, real, genuine, truly
$\alpha \lambda \eta \theta_{\mathrm{l}} \mathrm{vo} \varsigma-$ true, veracious, sincere, real, dependable, trustworthy
$\alpha \lambda \eta \theta \omega \varsigma$ - truly, indeed, certainly, most certainly, actually, surely
$\alpha \lambda \lambda \alpha$ - but, nevertheless, however, rather, on the other hand, on the contrary, yet
$\alpha \lambda \lambda \eta \lambda \omega v$ - one another, each other, themselves, yourselves, ( $\varepsilon v \alpha \lambda \lambda \eta \lambda \omega v$ - mutual)
$\alpha \mu \alpha \rho \tau \alpha \nu \omega$ - sin, trespass, offend (literally to fail to play one's assigned part; miss one's destiny; or miss the target being aimed at)
$\alpha \mu \alpha \rho \tau_{1} \alpha-\sin$, error, mistake, excluded, wrong, violation of God's law, missing the mark
$\alpha \mu \eta \nu$ - On front of sentence - verily, truly or indeed. On end of sentence - amen From the Hebrew word, amen, meaning truly, derived from word for firm
$\alpha \nu$ - indicates contingency, a thing could or could not occur or be true, usually not translated but has impact on how the sentence as a whole is rendered in English
$\alpha \nu \alpha \gamma \gamma \varepsilon \lambda \lambda \omega$ - declare, tell, report, bring back news, announce, disclose, proclaim, inform
$\alpha v \theta \rho \omega \pi \sigma \varsigma-m a n$, human being, person, one, person, human (in vocative - friend, sir, man) plural - men, people, mankind, humanity, persons, others, fellows ( $\kappa \alpha \tau \alpha \alpha v \theta \rho \omega \pi \sigma \varsigma-$ according to human standards)
$\alpha \nu \theta \rho \omega \pi$ октоvоऽ - murderer
$\alpha \vee о \mu 1 \alpha$ - lawlessness, iniquity, unrighteousness, transgression, wickedness, sinfulness
$\alpha \nu \tau \iota \kappa \rho ı \sigma \tau \circ \varsigma-$ antichrist, something instead of Christ, one opposed to Christ
$\alpha \pi \alpha \gamma \gamma \varepsilon \lambda \lambda \omega$ - tell, inform, proclaim, report, announce, declare
$\alpha \pi o, \alpha \pi, \alpha \phi$ - preposition of separation or origin - from, away from, of, out of, since, for , off, since, because of, off, by, at, in, on
$\alpha \pi \sigma \sigma \tau \varepsilon \lambda \lambda \omega$ - send, send away, send out, dismiss
$\alpha \pi \tau \omega$ - touch, cling, handle, kindle, light (touch with a lit match), ignite
$\alpha \rho \varepsilon \sigma \tau \circ \varsigma-$ pleasing, agreeable, fitting, appropriate
$\alpha \rho v \varepsilon o \mu \alpha ı$ - deny, abnegate, abjure, reject, refuse, disown
$\alpha \rho \tau \imath$ - now, just now, this moment, at the present time, $(\alpha \pi \alpha \rho \tau \imath$ - from now on)
$\alpha \rho \chi \eta$ - beginning, commencement, first, elementary, ruler, principality, authority
$\alpha \cup \tau \circ \varsigma-h e$, she, it, they, his, hers, their, theirs, to him, to her, to it, to them, with him, with her, with it, with them, him, her, them
$\alpha \phi \imath \eta \mu \mathrm{l}$ - forgive, allow, permit, leave, forsake, cancel, remit, tolerate, neglect, dismiss $\beta \alpha \lambda \lambda \omega$ - throw, cast, put, thrust, toss, offer, give, sow, bring, invest, banish, swing, sweep $\beta \alpha \rho \cup \varsigma$ - burdensome, grievous, serious, heavy, hard, difficult, weighty, fierce
$\beta 10 \varsigma$ - life, living, everyday life, sustenance of life, things that make life possible, livelihood, property, possessions
$\gamma \alpha \rho$ - for, since, then, indeed, certainly, actually, though ( $\tau 1 \gamma \alpha \rho-$ what, why)
$\gamma \varepsilon v v \alpha \omega$ - to bring forth, beget, bear, give birth, conceive, produce, deliver, lead to, cause, to become a parent
$\gamma \varepsilon \vee \vee \eta \sigma \iota \varsigma-$ birth, beginning, genealogy, lineage (also spelled $\gamma \varepsilon \vee \eta \sigma \iota \varsigma)$
$\gamma \eta$ - earth (meaning the planet, a place to stand or dirt), ground, land, country, world, soil, region $\gamma ı v o \mu \alpha l$ - happen, take place, be, come to pass, be made, be done, come, become, arise, have, be fulfilled, be married to, be preferred, born, be formed
$\gamma \iota v \omega \sigma \kappa \omega$ - know, perceive, recognize, understand, comprehend, is aware, learn, discern
$\gamma \lambda \omega \sigma \sigma \alpha$ - tongue, utterance, language
$\gamma \rho \alpha \phi \omega$ - write, compose, record, send a letter, inscribe, sign (write signature)
$\delta \varepsilon$ - but, to the contrary, rather, and, now, then, so, even, however, on the other hand, or, yet, though, nevertheless, moreover ( $\delta \varepsilon \kappa \alpha l$ - but also, but even)
$\delta t \alpha$ - with Genitive - through, by means of, with, during, throughout, among with Accusative for, because of, on account of, for the sake of, since, by (rarely) ( $\delta \iota \alpha$ тоט兀о -- therefore, for this reason), ( $\delta \iota \alpha$ 七o with infinitive because), ( $\delta 1 \alpha \tau \iota$ why?)
$\delta 1 \alpha \beta 0 \lambda \mathrm{o}$ - devil (from Greek word for slander) (translate "malicious gossip", "slanderer", or "false accuser" if used for a human being)
$\delta 1 \alpha v o l \alpha-$ mind, understanding, imagination, disposition, thought, intention, purpose, attitude $\delta \iota \delta \alpha \sigma \kappa \omega$ - teach, instruct, train
$\delta 1 \delta \omega \mu \mathrm{t}$ - give, supply, furnish, bestow, allow, deliver, grant, put, permit, place, appoint, establish, give out, distribute, pay, produce, yield, cause, entrust, bring, inflict
$\delta 1 \kappa \alpha 10 \varsigma$ - righteous, innocent, faultless, guiltless, just, proper, fair, honest
$\delta ı \kappa \alpha \iota \sigma \cup v \eta$ - righteousness, uprightness, right with God
$\delta о \kappa \iota \mu \zeta \omega$ - try, test, prove, examine, approve, discern, discover, demonstrate
$\delta v v \alpha \mu \alpha l$ - can, is able, has power to, is capable of
$\varepsilon \alpha v$ - if, though, even if (with o $\varsigma-$ whoever, whatever, whichever) (with $\mu \eta$ - unless)
Sometimes to make sensible - when, everyone, etc.

$\varepsilon \gamma \omega-\mathrm{I}, \mathrm{my}$, mine, to me, with me, me, we, our, ours, to us, with us, us
$\varepsilon 1$ - if, whether, though, if only, surely, since
$\varepsilon \varepsilon \delta \omega \lambda o v$ - idol, heathen god, image, likeness, false god
$\varepsilon \iota \mu \mathrm{l}$ - be, am, are, is, was, were, exist, happen, take place, live, be located in, remain The connecting verb - usually takes a predicate nominative or predicate adjective. Also used periphrastically with other verbs to form other tenses just as it is in English. (o $\varepsilon \sigma \tau \iota v$ or $\tau o \cup \tau \varepsilon \sigma \tau \iota \nu$ - that means, that is to say) ( $\varepsilon \iota \mu \iota \kappa$ - belong to, be one of ) (sometimes ouk $\varepsilon \sigma \tau \iota v-$ it is not possible)

Ěis - one, one and the same, a certain one, each one, every one
$\varepsilon 1 \varsigma$ - into, to, in, among, unto, for, toward, against, so that, near, concerning, as, with infinitive denotes purpose or result
$\varepsilon \kappa$ - takes Genitive object - from, out of, of, among, because of, based on, as a result of, out from, away from, by, by means of, by reason of, because, for, on, at

عкعıvos - that, those, the same, that one, those things (sometimes used as a personal pronoun)
$\varepsilon \lambda \pi \imath \varsigma$ - hope, expectation (A feeling of anticipation, usually with pleasure, but in some contexts might be translated fear. Also can mean the object hoped for or expected.)
$\varepsilon \mu \pi \rho о \sigma \theta \varepsilon v-$ preposition - before, in front of adverb - ahead, forward
$\varepsilon v$ - with dative object - in, with, on, at, near, by, before, among, within, into, to with infinitive - during, while, as, ( $\varepsilon v$ ovo $\mu \alpha \tau \iota$ o $\tau$ - because)
$\varepsilon \nu \tau \circ \lambda \eta$ - command, commandment, requirement, injunction, rule, instruction, order $\varepsilon \nu \omega \pi \iota \circ$ - before, present, in sight, in front of, among, in the judgement of $\varepsilon \xi \varepsilon \rho \chi \circ \mu \alpha 1$ - go out, come, depart, go, go forth, come out, come forth, proceed, escape $\varepsilon \xi \omega$ - Adverb - outside, without, out, away, forth, outward (o $\varepsilon \xi \omega$ - outsider, foreign, stranger) Preposition - outside of, out of
$\varepsilon \pi \alpha \gamma \gamma \varepsilon \lambda_{1} \alpha$ - promise, announcement, summons, consent, decision, something promised $\varepsilon \pi \alpha \gamma \gamma \varepsilon \lambda \lambda \mathrm{o} \mu \alpha l$ - promise, profess, claim, declare intention
$\varepsilon \pi \imath$ - with genitive - on, over, at the time of, upon, at, by (contact)
with dative - upon, on, on the basis of, at, over, before (position)
with accusative - against, upon, on, up to, to over (motion or direction)
$\varepsilon \pi \imath \theta \cup \mu \mathrm{i} \alpha$ - lust, passion, covetousness, concupiscence, desire, passionate longing
ع $\rho \gamma o v$ - business, work, deed, action, behavior, employment
$\varepsilon \rho \chi \circ \mu \alpha 1$ - come, go, appear, follow, fall, turn (almost always it is translated come)
$\varepsilon \rho \omega \tau \alpha \omega$ - ask, beseech, pray, beg, desire, entreat, request
$\varepsilon \sigma \chi \alpha \tau \circ \varsigma-$ last, end of time, last place in line, furthermost away, lowest in value
$\varepsilon \chi \omega$ - have, hold, possess, keep, receive, get, regard, consider, think, can, be able, be, experience, obtain, maintain, own
with infinitive - be married to, wear, be situated
( $\tau 0 v \cup \vee \varepsilon \chi \circ v$ - for the time being)
$\varepsilon \omega \varsigma$ - Conjunction - until, till, (with present indicative - while)
Preposition - to, until, as far as, ( $\varepsilon \omega \varsigma \alpha \rho \tau \iota-$ until now, so far, still)
$\zeta \alpha \omega$ - live, be alive, come to life
$\zeta \omega \eta$ - life, alive, animate, living thing
$\eta$ - or, than, else, rather, ( $\eta \ldots \eta$ - either or) (with negatives - nor)
( $\pi \rho \imath v \eta$ - before) ( $\alpha \lambda \lambda \eta$ - but rather)
$\eta \delta \eta$ - now, already, this time, this moment, soon, $(\eta \delta \eta \pi 0 \tau \varepsilon$ - now at last $)$
$\eta \kappa \omega$ - come, be present
$\eta \mu \varepsilon \rho \alpha$ - day, time, legal day, ( $\kappa \alpha \theta \eta \mu \varepsilon \rho \alpha-$ daily), ( $\delta 1 \alpha \tau \rho \imath \omega v \eta \mu \varepsilon \rho \alpha-$ in three days), ( $\delta \imath \eta \mu \varepsilon \rho \alpha$ - some days later), ( $\alpha \nu \theta \rho \omega \pi \imath \vee \eta \eta \mu \varepsilon \rho \alpha$ - human court)
$\eta \mu \varepsilon \tau \varepsilon \rho \circ \varsigma-$ our, ours (They appear to have taken the Personal Pronoun, $1^{\text {st }}$ Person plural, Genitive, and declined it so that it would agree in case, number and gender with the noun it modifies)
$\theta \alpha v \alpha \tau \circ \varsigma-$ death, (fatal when used as adjective), ( $\pi \rho \circ \varsigma \vartheta \alpha \nu \alpha \tau \circ \varsigma-$ leading to death)
$\theta \alpha v \mu \alpha \zeta \omega$ - marvel, wonder, be amazed, be astonished, admire
( $\theta \alpha \nu \mu \alpha \zeta \omega \pi \rho o \sigma \omega \pi \alpha-$ flatter people)
$\theta \varepsilon \alpha o \mu \alpha l$ - look, see, notice, observe, visit, watch, look upon
$\theta \varepsilon \lambda \eta \mu \alpha$ - will, pleasure, desire i.e. what one wants or desires to have happen
$\theta \varepsilon o \varsigma-\operatorname{God}$, god
$\theta \varepsilon \omega \rho \varepsilon \omega$ - see, watch, look on, observe, perceive, notice, experience, consider, behold
Inoous - Jesus, Joshua (from the Hebrew for savior)
$i \lambda \alpha \sigma \mu \circ \varsigma$ - propitiation, appeasement, means by which sins are forgiven
$i v \alpha$ - that, in order that, so that (sometimes with subjunctive - must) (sometimes with negative particle - lest, albeit not, that ... not)
$\imath \chi \cup \rho \circ \varsigma-$ strong, mighty, powerful, violent, forcibly uttered, firm, sure
$\kappa \alpha \theta \alpha \rho ı \zeta \omega$ - cleanse, make pure, make clean, purify, consecrate, purge
$\kappa \alpha \theta \omega \varsigma$ - as, even as, just as, according as, in as much as, in so far as, since, because
$\kappa \alpha 1$ - and, also, too, even, both, then, as well, indeed, yet, so, likewise
( $\kappa \alpha 1 \ldots \kappa \alpha 1$ - both ... and, not only ... but also) ( $\varepsilon 1 . . . \kappa \alpha \iota$ - if ... then, if ... likewise)
Kaıv - Cain, Adam and Eve's son
к $\alpha$ vos - new, fresh, recent, unused, unworn, novel, unprecedented, new kind, the latest $\kappa \alpha \lambda \varepsilon \omega$ - call, invite, name, summon, bid, address
$\kappa \alpha \rho \delta 1 \alpha$ - heart, inner self, mind, will, desire, intention, interior, middle
$\kappa \alpha \tau \alpha$ - with accusative - according to, in accordance with, throughout, during, along, about with genitive - after, against, down from, down
$\kappa \alpha \tau \alpha \gamma ı \omega \sigma \kappa \omega$ - condemn, blame, reprehend, make determination against
$\kappa \varepsilon 1 \mu \alpha$ - lie, be laid, be appointed, appoint, set, stay in place, exist, be destined, be $\kappa \lambda \varepsilon 1 \omega$ - shut, close, lock
$\kappa o \imath v \omega v_{l} \alpha-$ fellowship, close mutual relationship, sharing in partnership, association, community, communion, joint participation

код $\alpha \sigma \iota \varsigma$ - correction, punishment, penalty, torment, chastisement
$\kappa 0 \sigma \mu \mathrm{o}$ - world, mankind, entire collection, universe, adornment, world system, planet
$\kappa \rho ı \sigma 1 \varsigma$ - judgement, damnation, accusation, condemnation, court, justice, sentence
$\lambda \alpha \lambda \varepsilon \omega$ - talk, say, speak, utter, proclaim, address, preach
$\lambda \alpha \mu \beta \alpha \nu \omega$ - take, receive, procure, admit, catch, collect, seize, grip, get, obtain, overtake, grab
$\lambda \varepsilon \gamma \omega$ - say, speak, tell, call, affirm, direct, advise, claim, state, name, maintain, assert, declare, mean, intend, think (to oneself), command, order, answer, ask
$\lambda \mathrm{o} \mathrm{\gamma o}-$ - something said, word, saying, message, thought, teaching, doctrine, talk, conversation, question, account, settlement of an account, value, reason, grounds, charge, matter, thing being discussed, idea, book ( $\kappa \alpha \tau \alpha \lambda$ ojov - reasonably, patiently), ( $\varepsilon \rho \omega \tau \alpha \omega \lambda$ д $\gamma \circ \varsigma$ - preaching)
$\lambda \omega \omega$ - loose, untie, release, set free, break, set aside, destroy, pull down, break up, allow, put an end to, annul, take off, remove, unbind, set at liberty
$\mu \alpha \rho \tau \cup \rho \varepsilon \omega$ - bear witness, testify, be a witness, attest, affirm, confirm, speak well of, approve $\mu \alpha \rho \tau v \rho 1 \alpha$ - testimony, witness, reputation, record, report, evidence
$\mu \eta \delta \varepsilon 1 \varsigma$ - noun: no one, none, nothing; adjective: no; ( $\mu \eta \delta \varepsilon v$ adverb: not at all, in no way)
$\mu \varepsilon ı \zeta \omega \nu$ - comparative form of $\mu \varepsilon \gamma \alpha \varsigma$ - greater, greatest, elder, more, most
$\mu \varepsilon \nu \omega$ - abide, remain, stay, dwell, continue, tarry, endure, last, await, wait
$\mu \varepsilon \tau \alpha$ - with Genitive - with, together with, among, accompanied by, by, against with Accusative - after, afterward, behind, later with infinitive - after
$\mu \varepsilon \tau \alpha \beta \alpha ı v \omega$ - depart, withdraw, move, pass, go, leave, cross over
$\mu \eta$ - not, (used in questions when a negative answer is expected, used with ov for emphasis) (with $1 v \alpha$ - lest, albeit not, that ... not)
$\mu \eta \delta \varepsilon$ - neither, but not, and not, not even ( $\mu \eta \delta \varepsilon \ldots \mu \eta \delta$ - neither ... nor)
$\mu \iota \sigma \varepsilon \omega$ - hate, detest, despise, disregard, be indifferent to
 $\mu \mathrm{ovos}$ - only, alone, merely, simply
$\nu \varepsilon \alpha v i \sigma \kappa \circ \varsigma-$ young man, youth
$\nu \imath \kappa \alpha \omega$ - conquer, overcome, prevail, to have victory, win the court case, have triumph, overpower
$v ı \kappa \eta$ - victory
vuv - now, present, this time, just now, in this case
$o, \eta, \tau o-$ the - sometimes translated as a personal or demonstrative pronoun with infinitive - in order that, so that, that, with participle - the one, he
$\mathrm{o} \theta \varepsilon v$ - consequently, therefore, hence, wherefore, whereupon, whereby
ot $\delta \alpha$ - see, know, perceive, recognize, notice, inspect, examine, behold, look
$\mathrm{o} \lambda \mathrm{o} \varsigma$ - whole, all, complete, entire, altogether, full, one piece, completely, throughout
ouotos - like, as, similar, resembling, having the same nature, alike

ov $\alpha \mu \alpha$ - name, surname, title, person, authority, power, status, category, reputation o $\rho \alpha \omega$ - see, observe, notice, perceive, understand, recognize, experience, give attention to o $\varsigma-$ who, which, what, that, this, another, whatever, whoever, whichever, whose (os $\alpha v$ or os $\varepsilon \alpha v$ - whoever), (o $\varsigma \varepsilon v \ldots$ oऽ $\delta \varepsilon$ - one $\ldots$ another)
ootıs - whoever, whichever, anyone, someone, who, which, whosoever o $\tau \alpha v$ - when, as often as, whenever, after, while (almost always translated when)
o $\tau \iota$ - that, because, for, since, for since, the fact that, (opens discourse - saying), ( $\omega \varsigma$ o $\tau \iota$ - that, introducing subjective opinion)
ov, ouk, ov - no, not; never, nothing, none, without, in questions expecting a yes answer ou $\delta \varepsilon$ - neither, nor, not, not at all, not even, not either
ou $\delta \varepsilon 1 \varsigma$ - no one, nothing, no, none, not any, worth nothing, not one
ouv - therefore, then, thus, so, accordingly, and, now, wherefore, but, however
ou $\pi \omega$ - not yet (ou $\delta \varepsilon ı \varsigma ~ o u \pi \omega$ - no one ever before)
oupavos - heaven, sky, atmosphere, celestial sphere
(also used to avoid saying God's sacred name)
ov $\tau \circ$, this, these, this one, these things, this man, these women, etc. (with $\mu \varepsilon \tau \alpha=$ afterwards, with $\varepsilon \sigma \tau \iota v=$ i.e. that is or which means) In some contexts personal pronouns or words like such, who, very, etc may be substituted to avoid awkwardness in English.
ov $\omega$ - so, thus, even so, likewise, in this way, in the same way, like this
oф $\varepsilon \imath \lambda \omega$ - owe, ought, bound (by duty), to be obligated, indebted, or responsible
oф $\theta \alpha \lambda \mu \circ \varsigma$ - eye, sight, mind's eye
$\pi \alpha 1 \delta 10 v$ - little child, young child, infant, toddler
$\pi \alpha \lambda \alpha \operatorname{lo}^{\circ}$ - old, ancient, used, worn, no longer new, former, not recent
$\pi \alpha \lambda \omega \nu$ - again, further, once more
$\pi \alpha \rho \alpha$ - with genitive - from, of, by, with
with dative - beside, by the side of, in the presence of, with ,before, at, together with, in the judgement of, near, for
with accusative - alongside of, to the side of, beside, by, along, beyond, contrary to, rather than
$\pi \alpha \rho \alpha \gamma \omega$ - pass, pass by, go past
$\pi \alpha \rho \alpha \kappa \lambda \eta \tau \circ \varsigma-$ comforter, advocate, intercessor, assistant, helper
$\pi \alpha \rho o v \sigma 1 \alpha$ - presence, advent, coming, arrival
$\pi \alpha \rho \rho \eta \sigma 1 \alpha$ - boldness, confidence, openness, assurance
$\pi \alpha \varsigma$ - (1) everyone, everything, everybody, some of all types, any, all things
(2) with article - entire, whole, all
(3) without article - each, every, every kind of, all, full, absolute, greatest
( $\pi \alpha \varsigma$ o with participle - everyone who), ( $\delta 1 \alpha \pi \alpha \nu \tau \circ \varsigma-$ always, continually, forever), ( $\kappa \alpha \tau \alpha \pi \alpha \nu \tau \alpha-$ in everything, in every respect)
$\pi \alpha \tau \eta \rho$ - father, forefather, ancestor, (sometimes an honorary title) (metaphor for founder of something - i.e. father of our country)
$\pi \varepsilon \imath \theta \omega$ - persuade, convince, influence, appease, incite, instigate, conciliate
$\pi \varepsilon \rho \iota$ - with Genitive - concerning, about, regarding, of, for, on behalf of, because of with Accusative - around, all around, the vicinity of, near, among, against ( $\pi \varepsilon \rho \imath \alpha \mu \alpha \rho \tau \imath \alpha \varsigma-$ sometimes "sin offering"), ( $\tau \alpha \pi \varepsilon \rho \imath \varepsilon \mu \varepsilon$ - how I stand) (oı $\pi \varepsilon \rho \iota \tau \alpha \tau$ оı $\alpha \tau \alpha \varepsilon \rho \gamma \alpha \tau \alpha \iota$ - workmen of the same trade)
$\pi \varepsilon \rho ı \pi \alpha \tau \varepsilon \omega$ - walk, behave, go, go about, walk around, conduct oneself, live, prowl
$\pi \imath \sigma \tau \varepsilon \cup \omega$ - believe, trust, entrust, have confidence, have faith (oऽ $\mu \varepsilon \nu \pi \imath \sigma \tau \varepsilon \cup \omega \phi \alpha \gamma \varepsilon ı \varsigma \pi \alpha \nu \tau \alpha$ one man's faith allows him to eat anything)
$\pi \iota \sigma \tau \iota \varsigma$ - faith, trust, belief, confidence, conviction
$\pi \imath \sigma \tau 0 \varsigma-$ faithful, trustworthy, reliable, believing, sure
$\pi \lambda \alpha \nu \alpha \omega$ - deceive, lead astray, mislead, stray away, go astray, misguide, mislead, err, seduce, wander
$\pi \lambda \alpha \nu \eta$ - error, deceit, deception, deceitful, delusion, lie, perversion, distortion
$\pi \lambda \eta \rho \circ \omega$ - fulfill, make full, make come true, bring about, complete, accomplish, fill up
$\pi \nu \varepsilon \cup \mu \alpha$ - Spirit, spirit, self, disposition, being, power, wind, breath, ghost
$\pi o \imath \varepsilon \omega$ - make, do, cause, bring about, form, accomplish, perform, provide, create, produce, yield, bear, put forth, give, prepare, keep, celebrate, claim, impersonate, show, work, be active, live, practice, act, spend, stay, exercise, wage, execute, give, appoint, consider, count, treat Turns other words into verbs, e.g.: ( $\pi \mathrm{ol} \varepsilon \omega \delta \varepsilon v \sigma \imath v-$ pray, literally "do prayer") ( $\pi \mathrm{o} \varepsilon \omega$ то $\kappa \kappa \alpha v o v-$ please, satisfy, literally "do worthy, do worthwhile"), ( $\pi 0 \imath \varepsilon \omega \lambda \nu \tau \rho \omega \sigma \iota v$ - redeem, set free, literally "do redemption, do liberation")
$\pi 0 \lambda \cup \varsigma-$ much, many, great, plentiful (sometimes appears with an understood noun i.e. "many came," meaning "many people came") (when used as an adverb - often, frequently)
$\pi \circ \vee \eta \rho \circ \varsigma-$ bad, evil, diseased, troubled, annoying, difficult, troublesome, mutilated, wicked, worthless, malignant, twisted, crippled, sinful, guilty, painful, rotten
$\pi 0 \tau \alpha \pi \mathrm{o} \varsigma$ - what kind, what sort, how great, how wonderful, what manner
$\pi o v-$ where?
$\pi \rho o \varsigma$ - with Gen - for, to the advantage of, in order to
with Dat - at, with, against, near, by, among, around with Acc - to, toward, towards, with regard to, pertaining to
$\pi \rho \omega \tau \sigma \varsigma$ - foremost, first (in place, time or importance), chief, prominent, earliest
$\pi \omega \pi \sigma \tau \varepsilon$ - ever, at any time, ever yet
$\pi \omega \varsigma$ - how? (sometimes translated what or why to avoid awkwardness)
$\sigma \alpha \rho \xi$ - flesh, physical body, living creature, bodily condition, man, mankind, human nature, earthly descent, human standards
$\sigma \kappa \alpha v \delta \alpha \lambda \mathrm{ov}$ - stumbling stone, obstacle (literally - the triggering mechanism of a trap)
$\sigma \kappa о \tau \iota \alpha$ - darkness, dark, ( $\lambda \varepsilon \gamma \omega \varepsilon \nu \tau \eta_{\mathrm{L}} \sigma \kappa \circ \tau \iota \alpha$ - speak in private)
бкотоऽ - darkness, blackness, sin, evil
$\sigma \pi \varepsilon \rho \mu \alpha-$ seed, offspring, children, descendants, posterity
$\sigma \pi \lambda \alpha \gamma \chi \vee o v$ - entrails, bowels, (Greeks considered the bowels the seat of emotion so - heart)
$\sigma v$ - you, your, yours, to you, with you (also thee, thou, thine in KJV)
$\sigma \phi \alpha \zeta \omega$ - slaughter, put to death, murder
$\sigma \omega \tau \eta \rho$ - savior, deliverer, preserver, redeemer
$\tau \varepsilon \kappa \nu ı \nu-$ little child (diminutive of $\tau \varepsilon \kappa v o v$. A term of kindly address. In I John it always appears in the Vocative Plural - little children)
$\tau \varepsilon \kappa \nu o v$ - child, off spring, descendant, posterity
(can translate son or daughter if gender is known)
$\tau \varepsilon \lambda \varepsilon 1 \circ \varsigma$ - perfect, finished, complete, mature, whole, full grown
$\tau \varepsilon \lambda \varepsilon 10 \omega$ - finish, complete, accomplish, bring to a conclusion, perfect, fulfill, mature
$\tau \varepsilon \rho \varepsilon \omega$ - keep, hold, guard, attend, preserve, reserve, watch over, maintain, remain firm
$\tau \eta \rho \varepsilon \omega$ - keep, hold, guard, attend, preserve, reserve, watch over, maintain, remain firm
$\tau \imath \theta \eta \mu \mathrm{l}$ - put, place, lay, set, appoint, lay down, assign, set down, lay aside, put down, arrange
$\tau 1 \varsigma$ - indefinite pronoun - someone, something, some, any, anyone, anything,
a certain one, a certain thing
interrogative pronoun - what?, who?, why?, whom?, which?, what sort of?
$\tau \rho \varepsilon ı \varsigma$ - three
$\tau \cup \phi \lambda \circ \omega$ - to blind, to make blind
$v \delta \omega \rho$ - water
vios - son, descendant, offspring, heir, disciple, follower (almost always means son)
$\nu \pi \alpha \gamma \omega$ - go, go away, depart
$v \pi \varepsilon \rho$ - preposition with Genitive - for, in behalf of, for the sake of, instead of, about, concerning, with regard to preposition with Accusative - over, above, beyond as Adverb - more, more than, exceedingly
$\phi \alpha \imath \omega \omega$ - appear, shine, be seen, become evident, flash, become visible, give light $\phi \alpha v \varepsilon \rho \circ \varsigma-$ manifest, visible, obvious, evident, known, well known, light, plain, clear, outward $\phi \alpha \nu \varepsilon \rho \circ \omega$ - make manifest, make known, reveal, appear, show, make evident, declare, make clear, display, disclose, make plain, make visible
$\phi о \beta \varepsilon о \mu \alpha l$ - fear, be afraid, terrify, frighten, respect
$\phi о \beta$ о - fear, dread, terror, sense of awe
$\phi \cup \lambda \alpha \sigma \sigma \omega$ - guard, keep under guard, keep, keep safe, protect, defend
$\phi \omega \varsigma-$ light or something that emits light - star, fire, lamp, torch, etc
$\chi \alpha \rho \alpha$ - joy, gladness, delight, happiness (or the cause of joy, gladness ... )
$\chi \alpha \rho ı v$ - for the sake of, because of
$\chi \varepsilon 1 \rho$ - hand, power, might, grasp, reach, authority, activity, finger
$\chi \rho \varepsilon 1 \alpha$ - necessity, need, lack, duty, task, business
$\chi \rho 1 \sigma \mu \alpha$ - anointing, unction, (an appointment to some special duty or office, it implies responsibility, accountability, means, and authority to carry out duties of office)
$\chi \rho ı \sigma \tau o \varsigma-$ Christ (Greek for anointed one, messiah is Hebrew for anointed one - the idea is that the anointed one has been especially prepared for some special office or duty governor, king, priest etc. - when "the Christ" was used by Jewish people in the $1^{\text {st }}$ century they meant the one they expected to come and re-establish the kingdom of Israel on earth - i.e. anointed to take King David's throne.)
$\psi \varepsilon v \delta o \varsigma-$ lie, falsehood, untruth, imitation, that which is unreal
$\psi \varepsilon \cup \delta o \mu \alpha l$ - lie, deceive, speak deliberate falsehoods, be false, live a lie
$\psi \varepsilon \cup \delta о \pi \rho о ф \eta \tau \eta \varsigma$ - false prophet
$\psi \varepsilon \cup \delta \omega$ lie, say what is not true
$\psi \varepsilon \cup \sigma \tau \eta \varsigma$ - liar, one who breaks faith, one who does not keep his word
$\psi \eta \lambda \alpha \phi \alpha \omega$ - touch, feel, handle, grope
$\psi \cup \chi \eta$ - soul, life, mind, heart, self, inner life, inmost being, living creature, person, human being $\omega \rho \alpha$ - hour, time period, season, while, moment
$\omega \varsigma-$ as, like, when, how, about, just as, though (Also used to intensify an adverb or adjective e.g. $\omega \varsigma \tau \alpha \chi 1 \sigma \tau \alpha$ very quickly or as soon as possible)

## Flash Cards

I recommend that each time the student encounters a new Greek letter or vocabulary word that he uses an index card to make a memory flash card to help him practice remembering the letter or word. The two decks of cards will gradually grow to be 24 letter cards and about 100 vocabulary cards. These should be reviewed before and after each lesson.

Instructions for letters:

Front

Put the letter on the front. Use a separate card for the lower case and upper case forms.

Example for letters:
Front


Instructions for Greek vocabulary words:
Front
Put the Greek lexical form on the front.

Example for words:
Front


Put the name of the letter and description of its pronunciation. Also, put a number that represents its place in the alphabet so the cards can be used to practice putting the letters in order.


Back

Put the first two or three words from its range of sense on the back


Introduction to Koiné Greek is a unique new approach to learning the Greek originally used to write the New Testament. The course takes the student very quickly into translating the Bible. Most of the concepts used in translation are then learned by example while the student is also gaining new insights into God's beautiful words.

This course contains everything you will need to translate the entire First Epistle of John into English. It includes a copy of the Greek text and all the reference materials necessary to render it into sensible English. Although designed to be used for home schooled High School students it may be used equally well as a self-study guide for adults or in a classroom.

